

FILE COPY

AD A116685

HEADQUARTERS

DATA CONTROL NUMBER

UNITED STATES ARMY TRAINING AND DOCTRINE COMMAND

FORT MOHROE, VIRGINIA 23651

Word Criticality Analysis Skill Levels 1 MOS: PREPARED BY: OPERATIONS DIV, DPFO

Copy available to DTIC does not permit fully legible reproduction

This document has been approved for pulled to the said saids; its distribution is nolimited.

E

JUL 0 8 1982

61

ATDP PORM 109-1

DISCLAIMER NOTICE

THIS DOCUMENT IS BEST QUALITY PRACTICABLE. THE COPY FURNISHED TO DTIC CONTAINED A SIGNIFICANT NUMBER OF PAGES WHICH DO NOT REPRODUCE LEGIBLY.

REPORT DOCUMENTATION PAGE	READ INSTRUCTIONS BEFORE COMPLETING FORM
1. REPORT NUMBER 2. GOVT ACCESSION NO.	
05C ADA116 685	
4. TITLE (and Subtitle)	5. TYPE OF REPORT & PERIOD COVERED
Word Criticality Analysis	Final
MOS: 05C	111101
Skill Level: 1/2	6. PERFORMING ORG. REPORT NUMBER
7. AUTHOR(a)	8. CONTRACT OR GRANT NUMBER(*)
7. AUTHOR(S)	b. CONTINUE ON GRANT HOMSERY
Dr. Alexander A. Longo	
9. PERFORMING ORGANIZATION NAME AND ADDRESS	10. PROGRAM ELEMENT, PROJECT, TASK AREA & WORK UNIT NUMBERS
Training Developments Institute	AREA & BORK DNII RUMBERS
ATTN: ATTG-DOR	
111 - 1	<u> </u>
Fort Monroe, VA 23651 11. CONTROLLING OFFICE NAME AND ADDRESS	12. REPORT DATE
Training Developments Institute	Sep 1981
ATTN: ATTG-DOR	13. NUMBER OF PAGES
Fort Monroe, VA 23651 14. MONITORING AGENCY NAME & ADDRESS(If different from Controlling Office)	15. SECURITY CLASS. (of this report)
14. MONITORING NOLITOT HAME - NOSTROSQUI STREET, SOUTH CONTROL OF THE STREET,	
	Unclassified
	15a. DECLASSIFICATION/DOWNGRADING SCHEDULE
16. DISTRIBUTION STATEMENT (of this Report)	4
Approved for Public Release; Distribution is unli	mitad
Approved for rubite kerease, Distribution is unit	arted.
17. DISTRIBUTION STATEMENT (of the abeliact entered in Block 20, if different fro	m Report)
	,
18. SUPPLEMENTARY NOTES	
	·
19. KEY WORDS (Continue on reverse side if necessary and identify by block number,	
MOS Vocabulary	
Readability	i
Comprehension of text	ł
Curriculum Development	
20. ABSTRACT (Continue as reverse side if recessary and identity by block number)	
This report contains terms selected as having so	
the training/performance of tasks contained in the	
Manual (SM). These critical words were selected	
knowledgeable in their MOS. The vocabulary set word analysis was the Word Frequency Report bases	

Contents and General Information

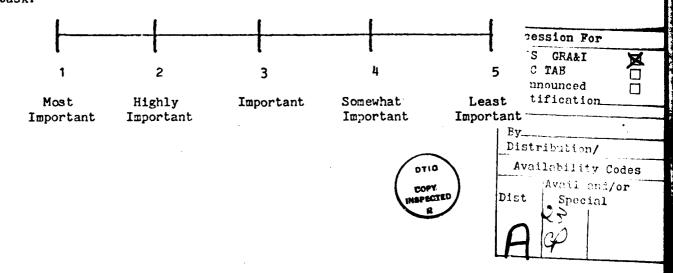
- 1. The Word Criticality Analysis (WCA) reports were reproduced exactly as generated via computer printout. The prime users of this document were fully cognizant of its contents and required no special instructions for interpretation. However, for the sake of other readers, the following brief description of contents is provided.
- 2. The WCA reports for most MOS are divided as follows:
 - o Skill Level I
 - o Skill Level II

However, due to the way some Soldier Manuals are constructed, the WCA for some MOS have both Skill Levels merged into one report. Each Skill Level is subdivided into two sections.

- a. <u>Introductory</u> these MOS critical words, identified by the code "TRN", represent terms unmatched on the master tape for that MOS. (Reasons for this include: words volunteered as critical; keypunching errors; updating master tapes per changes in SM, etc). <u>NOTE</u>: The number to the left of each critical word is its criticality index defined below.
- b. Main these MOS critical words are ranked alphabetically within a criticality index (defined below) that also is ranked from 1-5. The numbers to the right of the critical words represent the SM page on which that term appeared and its frequency of appearance. Example "222,4" is interpreted as: "4 times on page 222". NOTE: Due to computer programming/sort difficulties, the accuracy of correct page referencing is only approximately 80% for most reports. Improvements in programming and coding increased this accuracy to 95% in those reports completed last (i.e., dated Jan-Mar 82).

3. Word Criticality Index:

The following 5 point rating scale was used by a team of up to 3 subject matter experts from Army MOS proponent schools to rate each word selected as having some importance for training/performing a critical task:



HEADQUARTERS

DATA CONTROL NUMBER

UNITED STATES ARMY TRAINING AND DOCTRINE COMMAND

FORT MONROE, VIRGINIA 23651



K ? - 83 @

SK/52

ATDP FORM | 09-| Replaces ATDS 118-1, Feb 75,

PREPARED BY: OPERATIONS DIV, DPFO

) ---- jo

you _____

	SEOUENTIAL DATA		MANAGER			_		DAGE NO	2 TYPE	PECORD BYTES	C
									T. N.	80	.,-
									1441	CE	C
									- t	0	٠
1770/16									Z	CH	
									**************************************	60	<u>C</u>
7 P									7 X X	80	
147/04/1									183	. 80	
0 000/00									100.4	80	C
SNICHARDEASTL									20	80	
207-9-7									4RN	€ E	-
10									Z .	80	<u>C</u>
CULTIC									Z Z	Q .	-
FOLLOTHOU									101	C .	
									 		<u>;</u>)
				•	;				2	3	
こいない こうしょうしょ									Z ;	OG C	-
on the									2 C C	08	-
11 TR 14			•	:		;	:	•	YY }	08	
									24	80	
1-2552pt 0-25									101	08	
									28	80	
	•				i			•	S.	80	
<u>.</u>									200	80	•
29/5.									20.	68	
114/1	,								19N	08	
35/55									Z	S .	O _.
¥41.							:		447	08	
こっぱん かんじゅんしゅんき									- F	2 6	
1-52									2 0	2 6	•
							1		200		
TATELO LACY TEXA TO THE									20	Ç &	
1 5 5 7 5 5 C						•			T. N.	80	
		•	:	:	; ;	:	•		+ X	80	
1 4 7									4 P.N	80	-
441.			٠						787	683	-10
サンドラング・アン・アン・アン・アン・アン・アン・アン・アン・アン・アン・アン・アン・アン・				:	:			1	TRN	08	
1776 1777									TRN	C&	
2 to 10 to 1	•		-						Z (1	80	
			,		i				TRK	80	
11 11 11 11 11 11 11 11 11 11 11 11 11									24	2	
7:2-6	,			:	:				2	₩.	-
									NR I	80	
3511/65								-	Z :	080	J
TT1/6.1010TCLETVPSWRITE									2 2	r (
									Z 4	.	_
NACH TARREST AND									Z 2	2	ر
FIVE-ETVE-SE-NOWALL			:	:				•	2 2 2	26	
									2 2 2 6 4 6	200	•
1 1 C F C									2 2) C	•
TIN-)				:			:		::		•

	SEGUENTIAL DATA MANAGER	PAGE NO	3 TYPE R	RECORD BYTES	
2 RT-FAL/PRC-77 2 SICTONE 3 SICNAL 2 SSK 2 TOANSWITTER WG-203/CR 2 TOANSWITTER WG-203/CR 4 MINITALIS I			* * * * * * * * * * * * * * * * * * *		
MASTER 9 EAD 31 854 107CL 32 81 KSI 25	TPAMS REAC 1848 LAECL SO BLKGIZE 80C0	UPCATED RECORDS LFECL 9LKS12F		14525 32 3136	

DATE=80/168 TIME=17.45.25 SYNCONY IITHANTA-MAMP COPYRIGHÉ WHITHEN COMPUTER SYSTEMS,ING, 1974 - REL 1.8 Fort FIELES=(1,25,64,4) Wennes Find Char Ph FYTY NIVS = 20 TTM NVT4-4LLCE FFCTTR= FFL4/USFD=1.0 KC) IN 14455. NUT 14525 TOF1C ROPLED 1234 FN1 SWNGKFFT DRIF 1. TYCR0277.STCP5 WIGHTS IN

C,

C

C	, C .		D	€.	-	C	6	_	C:		©	6	\$	3		3
RECORD BYTES			:													
1 TYPE			i :												:	
PAGE NO	795 - 100 - 105 - 100														•	
•																
. •	30 r 85.5. 90.		•												-	:
TCR	0, < 75., 30		t .							:			:		:	6.4
AND SATA MANIPULATOR	556 1460 u 65 33 70, c 75.					:				•						O RETURN
ERSÝ RETRIEVAL AND	,			70 1,132		1.1 07 1 2										41 FULLWCRDS
	!!!!!!***!!!!!!!!!!!!!!!!!!!!!!!	Y PAGE TU SC		IF SYITY = 3 MINE 1 TO HI,25 MOVE SPACES TO 1,132		HILES AS MOVE SPACES IN FILES MOVE A TO 1.1		34.7 GOBACK	J 4K4 K BURSEK I 5047 GORACK	としている。 できない かんかん かんかん かんかん かんかん かんかん かんかん かんかん かん	74.7 GOMPCK	* ADVS 26 TO 87,7 GUARK * ADVR 26 TO 90,7 GURKK	97.47 G19.00	* 31VE 26 TO 114.7 GCPPCK	0 1000 0 TO 26.7	O COASTANTS
003T 3016 £/8CC616 1746	, 5 20 2	PENCENT **CS WEDD LIST BY PAGE* TO SC	MOTOLO	7 41.VE 1 7C H	40VF 2 40 4.30	TO AGVE SPI	G V V V V V V V V V V V V V V V V V V V	T ACUE ZE TO	1 90 u AOF .	7 47 0 25 Tr	1 92 EACH	* 40V3 26 TC * 40V9 26 TC	F SVE SK TO		II.	382 6376376
FOT CTINE	101 *** U ***	COM SOFT TODATE	1 F 2 CT # E1	# Miks 41	, , , , , , , , , , , , , , , , , , ,	IT I AN HILL	÷	- 11		· · · · · · · · · · · · · · · · · · ·		16 000 H 1	THE COLUMN TO TH		NO. BONE CON	E BULLING

onn 25 in a Dean 1 San 20 a 12 Elou 30 so 25 El 40 sa 45 ese 50 ese 55 ese 50 el 55 el 70 el 75 sa 80 el 185 el 90 el 95 el 20 a 20 a 20 el

	600
851100 nd 85	SYOUTA CUTEUT LATCL BLKSIZE
2200	SYSUT LATCL BLKSI
7, 0000	000
TEP *FRINT 05N *T WELREDDY • VCSOSC 05N *T WELREDDY • VCSOSC 05N *T WERRO168 • T170306 • RV010 • TWER0207 • P0000200	SYSUTA BUTPUT LPECL RLKSIZE
7 7 E B C V • V C 3 1 5 6 0 T 1 7	44 341 4 C C C 4 C C C
5TEP *FR!AT DSN=TWE6READY • VCSO5C DSN=TWE6READY • VCSO5C	SYSUTE PUTPUT Leggl PLKSIZE
######################################	SYSU.
7 017P=FFBW 10417=640 00417=640 x 00417=640 x 00417=640 10417=640 00417=660	は、で、 で、 で、 は、 で、 で、 で、
JOHCHA MEET MEG JOOP STEPEFEUM, PONY MEES YERR UNITE 643 ONLY MEES YERR UNITE 640 FOW, YERRY UNITE 640 FOW, YERRY UNITE 650 FOW, YERRY	SYSUTA TRPUT 15 FCL FLKSTZE

	•							•	5	J	•	יאינו	.	
				MOS MOR	0 LIST	N PAGE			-		0116	80168 1746	6 PAGE	
01.4CK	346.1 320	0,1	318,2	1691	168,2	. 54.	22.12	14.2	C.	eg es				
SANCE FIELD SANCES SANC		310,1	307.9 310.8	309,3	294.3	293,1	292,1	291.5	277.2	135.1	137.2 FC.1	124.1	6+1 9+2	
おいまいまい 十分とはの	6.00 100 100 100 100 100 100 100 100 100													
1900 C T C C C C C C C C C C C C C C C C C	000 3 4000	1.2	301+1	2+6	6.1	2 • :								
RODAIOTHSWITCH	1,654													
0211CN1CS	40 C • 4	و، ن د د	10 10 10 10 10 10 10 10 10 10 10 10 10 1	329, 2	325, 2	323.4	25.9.1	25211	6 m 6 m 6 m 6 m 6 m 7	6. C.	124,3	3,2	20.3	
u E		612	Ś	•	!) 	• !	: !			
P. EFTELO	1		•											
ATCLCGICAL	F-1 F-	50.00	47.2	45,1	43.2	20.2	2.1	6.0	71.17	. 6	f. 67.	67.7	. 10	
1) - 1		`	•		•	•	•	•	,	-		
5011	376.1		6											
ان ان ان ان ان ان	10.00	٦. ١٠ ٥			6.0	323.3	1.555	-	~	336.	336.	4	33.	
•			, C.	324+5	326,12	327,6	256,2	325,12	380,2	800	237,2	341.6	379.3	
	392.1 38	2°4	527,2	•	-1 C C C C		249.1	e) (4	244,1	242,2	5.	98	
	0.5 3 4 5 5 5 6 6 5 5 6 6 6 6 6 6 6 6 6 6 6 6		, a	_	306.2	5.44.05	2.49	Ų,	0 u	274 1.7	26.79.2	, 66.	62,	
	7.000	-4: 				4031	746.1	α.	٦ ١ ~	46.2	4 4 5	٠٠٠		
	126.1 11	ָט , נז	113,6	-	101 +2	1001		8	61	38.5	35.4	21,	17.	
STUSLECT	4 4 6 1	ታ ሮ. • የነ		5	64.	47.		7	-		ئ		ď	
	21.12	(n)	385,1	16641	254.1	245,1	230,1	267,3	277,1	274.1	215, 2	37292	372.1	
	1,000	-1-		0.7	œ.	05	Ö	်	4€					
22.00	m () () () () () () () () () (7.1	65											
コンプランス こうじょ 田田 コンプランス コンプランス アンス・アンス アンス・アンス アンス・アンス・アンス・アンス・アンス・アンス・アンス・アンス・アンス・アンス・	-1 ~ 4 4) C	,				•						•		
La Tr	1.69.	357.3	265.1	6+3										
	65.3 0.3	C.	40											
		2.2	Ţ	3,	ċ	70.3	77.2	50.5	5.8.5	53.3	10	7.3		
51758.50	55 7 65 5 3 5 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	0	36,94	13.46.	1 i d 1 i d 1 i d 1 i d 1 i d	:			1		•			
1717 116	21,12	۲. ع	:		1									
- NUX.63	1 2 1 5 E	6,7	5	54.	ė,	رم در	95	4 5	e) O	F. 300	2002	99.		
	270. 26		ر د د	95		51,	က္ခဲ့	57	43	101.1	M + 202	95		
	16/57	C : :	• 1c C' c 1c	•	٤.	Ö	•	-	()	1664	L. C.	4 .	٠.	
	0 C C C C C C C C C C C C C C C C C C C	; ~ • •		 		היי	ָ פּיני	,,,,,	• •	1474	1	, u	٠.:	
	100 P P P P P P P P P P P P P P P P P P	4 C.		1 0	1 6) (T			ה ה			4 7 5	•	
		142,2	141.1	136.3	124.1		82,1	286.3	385,7	292.1	636,2	5 0 0 5 2	389,5	
NDI LOS 68	• । • । • । • ।		33	ď		:	•							
For The Notice S	35		301.1	77.1	•									
JUENCY	œ	•	80°	ů	77.2	25 + 3	43.1	24.5	33 54 52	3,6	• 1 Ø i	7.2		
														•

) 3

 \mathbf{C}

CPERSTER/CREW SPERATOFIS

140.2 334.1 15.1 286.7

142.1 340.2 23.3 29.9 364.3

446.66

3.2

19851 19871 19871 19881

87.48 83.52 5.22 99.23

995 0085 5085 5085 6085 6085

36.51 132.1 102.1 103.1 166.1

203,2 216,2 216,2 29,3 29,4 4,1

124.4

20021

132.1

137.4

135.1 373.1

143.7

146,1

155.2

DPFAATORS CAPHOX CARHOXHOEND PAGIO

C252471CN/1 CPCP STICHS

CPERATION

က အလက္ကေနရက္ ရေတာ့ ရေလ က က ရေလ က က ရေလ က ရေလ က ရေလ က ရေလ က လို့ ကို မိုင်းသို့ မိုင်းသို မိုင်းသို့ မိုင်သို့ မိုင်းသို့ မိုင်းသို့ မိုင်းသို့ မိုင်းသို့ မိုင်သို့ မိုင်သိ့

CP=22T 1165

CELY EF OU

NETTING GPINATE

SVIENCE

44.44 44.04 44.04 44.06 44.06

PESATOR

	•		POS NO.	MOS WORD LIST B	BY PAGE		•	-		0. TE 8	80168 1746 PAGE	6 PAGE
4574 CZ 2 T T T L A	C								•			
ひかし 女子 プラン	291,1 4,2	177	1.67,	۲.7	178.1	21 5.3						
10 E 2 E 2 E 2 E 2 E 2 E 2 E 2 E 2 E 2 E	9.7 24.5		4	256.1	136.	1000	101.2	80.1	35.6			
25. TOA	i m	207.2	304.2	274.1				•				
いし マーコル ! ツ		1	1									
di)-1 (7.8	200,1 6,2											
C. III	1000											
11/1-04	5			•								
≥00 () US	E8.2 7.1	6,2	19.4	37.1	3000							
INCO THE		:		,	, ,,,		1 22 1		9	7 716	216	1.001
3	4.0	-1 (15/41	76.74	1 • 027	74561	4 6 6 6 6	7177	• 0	21000	76670	1 4 4 6 7
{ 6 8	•	'd 4 'V *	•		6.721	6.305	2,3	210.2				
7.1.7	J	0677	1067	· •		1	1	7 4 . 4 .				
7: 15	r • 17 / 1											
97 IC197	14047 74047				•	•						
70	77.1 30.5	2.5	6.1	4 • 10	2 1 2	¢111,4	1.805	204.1	29391	T 4222	FIRST	7 00 1
	155,3 164,5	162.1	143,1					,	,	•	(
FCJ JST	210.2 307.4	306,2	304.3	219,2	268 • 1	1 1 2 2 2	210,2	1962	176.1	1401	147.7	146.2
	144.1 125.1	107	35.4	30,0	- 10 · 1	P 1 6	က္ စ	7.4	4.4	2.5		
じゅいていし じょ	127. 147.	6,3	64	194.	16937	1462						
AC 181811.0	545.1 247.1	25.5										
00 CONTROL	213 1 227 1											
トないアにいこつので	16701 14601	7,1	310,2	16791								
SEADALSCOOK	44.1											
An Idans									•.			
4-1-1360/GPC	154,1 124,2					•						
4 4-5345/530-108												
24-4345/200	14 5 A 17 17 17 17 17 17 17 17 17 17 17 17 17	•	•	•	u							
でつい ラン・ファラン・コン・コン・コン・コン・コン・コン・コン・コン・コン・コン・コン・コン・コン	### N T # 15 T	14 2 40	4 6 6 . (11000	100	:		•				•
no de la			0 (0	, , ,	27.	126.5	137.1	125.4				
0 -100/m	7 3 66	282	281.2	27.2	268.1	6.60	0	~	4.4	4		
£ 17.5°C - 1.5°	1.000	7.2					i	,				
201-100/1	35.2	6,3	5,3	185.1	18.1	179.1	173,2	17: 11	167,1	165.1	164.3	162,2
	167.7 57.7	38,7			,							
1007-00:71.5	.54.3 14.2	6+2	ių Li	131,1	169,	155,2	163.	16291				
**/10C-107B	253.2 24.2	6.3									•	
こく ひょしょう アーブ	152,3 141,2	15%,1	157,1	38.1	2.1	5,8	F. 2	185,2	191,1	160.1	1161	171,1
,	169.1 167.1	165.2	164.2									
A 1/12(-1478	1.62. (.58.)	6.4	1691	162.1								
80サイナン ピンノペイ	# * S L Z											
	1 7											

05.1

18,1

6.1

; 21.13

10.1 22.1

52,1 103.1

53.52 10501

69,1 123,2

17.1 2.031

17,1 311.1

79,2

28/07 0-3428 21/380-19 107F7470-19

Partic

Carre

162,1 75.2

22.6.2

368.4. 368.2 Se k

12.

25,1

62 1

270.1

240.1

240.1

. . C

. .

<u>(</u> .

(

U

c <u>c</u> c c c e e

たることのほどにしている。	4.	•											
	37,1												
	: 47.2	7,1	2041										
	3.6.4												
	3 60 61												
	• •	•					w.						
		c	,	34.45									
	: • •	22.5) (-) (-) (-)	.									
			5										
	5 4												
	100			77									
		1000											
	* (
	•			,						•			
	27.	(·1	27.2										
	113,4	134,1											
	3.	734	•	• • • • • • • • • • • • • • • • • • •									
(F		500	133.43	225.1									
1000	20.5.1												
	3 - 3 - 5	6		í									
	7 • 7	16 522	324.1	1/3/1									
۲													
	\$ C E												
	: . 6.			2	10.1	•	8,5	7.2	4.5				
I Pa UNU DI VIOLENTI	7.		(a)	C.						•			
	0		•	•									
					5	2							
	3 . / . /	-	i - α γ	7.07	7 5 7	777	,	,		:			
		••	,	•	•	•							
	< ,	••											
	35.2												
	1,657,8												
	67.	٠ پ											
	, ;	6.1 (1)	8.1	6.1			:						
		•	5.44.2	376.2								•	
		15.		153.1	26.	25.1	. 6	611.1	263.1	155.1	251.	345.1	235.1
	7,00		286.3	7	47	•				•			
	1 4		1001	171 2	: '		ć	•	~	•	6.6.9	4	ý
		• ;;	1 -	7 0 .	•	• 1 (JU	a	, ר י	24.5		
	•) ; •) ; • • [٠.	7	- 1 C			٠ آر		9 6			• • (3 6
	: (3,	•	70.75	7 6 6 7 7		å,	•	~ ≀	5	٠, ٠	20.42	٠,	3
	22.59.1	Ĵ	224,2	21.5.2	5	٠.	Ú	e.		2	•	, Y	S .
	35%	٠	116,1	2, 3, 2	6.5	•	S	~	င္ပ်	•	,	2	79.
	5.59	-	785.2	1.505	81.	6	٠ ۲.	CI	67,	4	261,2	57,	54.
	3010		145.75	116,2	339,2	336.2	2:1:5	327.2	121 12	216.2	58.7	14841	144.2
	5.0	•	5.5.3		•	•							
	ני ני ני ני	٠.		10	•	ų.	,-	,	~	۲.	£ (;)		
		•	4 40.	, ,			٠.		1,60	ď	•		. 4.3
	7 7 1 7 1 7 1	120.2	1000	1040	1	* * * * * * * * * * * * * * * * * * *	1010	4.0) () ()	· •		
	: • o o o	•			_	٠,	٠.			-,		,	
		•			•	,	•	•	٠;	-	n	6	

)

0

G

3

Э

3

3

1.44 1951 1862 1264 1377 1364 1354	•		MOS WORD	LIST	NY PAGE			•		DATE	90168 17'	46 PAGE	
1, 2, 2, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	4 385.	382,2	28.	27.	26	ñ	307,1	262,1	225,1				:
1,	5.2 227,	et (;	;	•	:		•	•	
1,	107	7.0	· .	5	Ů. 6	ó	֓֞֞֝֓֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓		4 (: 6/52	7002	10101	
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		E - 7	֓֞֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֡֓֓֡֓֓֓֡֓֡֓֡	e o a	77.	2 7 6	, ה ה		٠. ۲.	127.1	276.1	9	
	156	7 e d	•	•	•	,	1				,	•	
	7.0	1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m	14	•	g.	íè,	v.	5	•	7.4			
	12: CT	45,1	6		14,	33,	24.	3	900	5.1	6,2	•	
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	. 255.	381.1	6.7	46	Ę.	Ü	٠.	60 ko					
	7.01												
1. 1. 1. 1. 1. 1. 1. 1.	55.2 70.	-	54.		m	ô						•	
	63.1 25F.	-	63										
256 156	19,1 316,	56	Ĉ.	•	Ü		Q,	21,1	22.1	7.1	5.1		
1 25 1 4 1 1 1 1 1 1 1 1	• • • • • • • • • • • • • • • • • • • •	•	,	6	r	č	:		•		•		
10	* U	1 1	ō.	, ,	n	D D	-	,	7		n	7	
1	100	· 4 ·	S	æ	å								
	201 40	ری .	4-	•									
146.1 146.1 126.2 126.1 126.	23,1 264,	r T	5	61	_	v 1	5	73	52.	250,1	, 9	99	
1 144.1 144.1 140.3 125.1 135.1 135.1 156.1 166.1 160.1 160.1 150.2 135.1 135.1 135.1 156.1 166.1 166.1 156.	· _ vē - 2•	9	5	85.		27,	Ċ	Ċ	34.	203 •1	29.	51.	
1777 1664 2644 1251 1251 1354 1171 1751 167 16	.1 146.	44	10	ů.	36.	e.	r.	ŝ	96.	150.1	5	74.	
10 10 10 10 10 10 10 10	17. 27.24	, t	4	نه	(i)	ن د	۲. ۲.	0.00	•	61 . 61 .	ď	•	
10	1	Ç	3	3	5.0	•	Ċ	27.1	•	F 7	ō.	•	
16 16 16 16 16 16 16 16	4.0	14,4	~		•		0·	œ	•	ر م	~	•	
200 2 201 201 201 201 201 201 201 201 20				6	·	ç	~	•	•	6.66	4	-	
2 265.2 252.1 251.1 251.2 235.2 285.2 283.1 277.2 274.2 274.2 274.2 25.3. 25.3	300	* * * * * * * * * * * * * * * * * * *) <u></u>	10	JL	5	. 0	S C	. 5	26.2	97	95.	
246.2 246.2 266.1 266.2 266.1 266.1 266.1 266.1 266.1 266.1 266.1 266.1 266.1 266.1 266.1 266.1 266.1 266.1 266.1 266.2 266.1 266.2 266.1 266.2 <th< td=""><td>2 200</td><td>252.1</td><td>: 53</td><td></td><td>a.</td><td>. E</td><td>· 🙃</td><td>, r</td><td>7</td><td>262.2</td><td></td><td>33,</td><td></td></th<>	2 200	252.1	: 53		a.	. E	· 🙃	, r	7	262.2		33,	
7 6,6 4,5 2,2 63,1 26,2 26,1 27,1 26,2 26,2 27,1 26,2 27,1 26,2 27,1 26,2 27,1 26,2 27,1 26,2 27,1 26,2 27,1 26,2 27,1 26,2 27,1 26,2 27,1 26,2 27,1 26,2 27,1 26,2 26,3 27,1 26,2 27,1 26,2 27,1 26,2 27,1 26,2 27,1 26,2 27,1 26,2 27,1 26,2 27,1 26,2 27,1 26,2 27,1 26,2 27,1 26,2 27,1 26,2 27,1 27,1 27,1 26,2 27,1 27,2 27,2 27,2 27,2 27,2<	245	C 1	3		Œ,	ζ.	ر. د	ഹ	ľ	142,	, C ,	34.	
145.2	. 7	S. IN	-1	Ġ		-	40		5	161,1	45.4	47.	
4 75.6 14.2 15.7 5.0 73.1 72.1 72.1 77.1 92.2 77.1 22.5 22.	.2 165.	66,2	65.1	62.02	61,11	27.1		L)	2	75.7	20.	16.	
12		2007	2.0.4	n ((1°	ů,	67	ന	ני ה	10.1	92.	:	
7 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	.1 74.	74 C	(K)	٠.	، بد		2 5	•		P1 (25,	22.	
126.1 124.2 124.2 120.1 110.2 111.1 100.1 47.0 120.1 100.1 100.1 139. 1 126.1 124.2 126.1 110.2 111.1 100.1 47.0 120.1 100.1 100.1 139. 1 126.1 124.2 127.1 120.2 127.1 120.	ن الا	1.020	· · ·		., (. : (ر د د	Y P	2		28.	6.	
1 126.1		200	J 4		> ~	000		- 1			• • • •	9 0	
58.2 58.2 58.2 58.2 58.2 58.1 58.2 58.1 58.1 58.1 58.2 58.1 58.1 58.2 58.2 58.3	100	1000	9 0 4 N	10	• • •		ľ	^			•		
15.1 15.1 37.1 325.1 335.1 335.1 325	58.2	1		-									
20.1 27.6 3 370.2 335.1 325.1 333.1 325.1 226.1 277.1 226.1 325.1 326.1 325.1 326.1 325.1 326.1 325.1 326.1 325.1 326.1 325.1 380.2 310.2	35+1												
1 386.1 386.1 375.1 370.2 369.1 377.2 374.1 377.1 383.1 382.1 344.1 344.1 345.1 345.1 345.1 345.1 346.1 346.1 346.1 323.1 324.1 347.1 347.1 347.1 347.1 347.1 328.1 328.1 328.1 328.1 328.1 328.1 328.1 328.1 328.1 328.1 328.1 328.1 328.1 328.1 328.1 328.1 328.1 348.1 358.	. 25 . 107.	320.2	S	_	6) (0)	331,1	C1 (11811	2	226,1	15	24.	
** 380.3 270.1 278.2 377.2 376.4 215.2 157.1 545.1 285.1 285.1 280.1 249. *** 344.1 342.1 342.1 347.1 345.1 286.1 289,1 238.1 326.1 201.1 202. *** 355.2 291.2 290.1 22.5 277.1 27.1 27.1 27.2 37.1 27.1 27.1 27.1 358.1 27.1 358.1 27.1 27.1 27.1 27.1 27.1 27.1 27.1 27	316	F 2 0 0 0	SO :	_	2:	14 69 5	ا ت ا	275.2	5	31:16	8	82,	
** 344** 342** 345** 345** 347** 345** 288;* 289;* 338;* 326;* 207** 202** 202** 207** 202** 202** 202** 202** 202** 203	• 3 380•	(∞ .	_	2	2.6.2	יט ייט	:45.	<u>ر</u> ا	F. 1	8	6	
.3 355.5 291.2 290.1 24.3 23.5 27.1 27.1 27.2 20.7 25.1 27.1 358.1 157.1 25.1 27.1 255.1 254.1 27.1 27.1 358.1 27.1 255.1 254.1 27.1 27.1 358.1 27.1 27.1 27.1 27.1 27.1 27.1 27.1 27	.1 344.	343.1	CJ	-	7	345,1	£.	289,1	٠. د:	: 26.	5	25	
0. 25501 2361 23101 25001 22601 27301 21301 15101 2601 2701 3580 0. 5701 2771 6741 25902 6600 6201 6601 26202 35001 4800 4702 450 04 4701 3501 5702 3501 7501 6300 54600 44301 1501 1403 130 0. 102 1202 0506 902 802 701 600	.3 355.	297.5	0	_	53	2002	5	22	Š	2626	5	24	
.1 57,5 207,1 67,1 209,2 66,1 62,1 66,4 262,5 350,1 48,1 47,2 45, ,4 4°,5 35,1 57,2 35,1 75,1 63,3 345,1 146,1 43,1 15,1 14,3 13, ,2 1,2 1,42 05,6 9,2 8,2 7,1 6,6 5,2 4,7 2,1 2,3 200,	. 2555	234,1	_	_	8	226,1	Ç,	213,1	2	29.1	_	58.	
•4 4°•2 35*1 57*2 35*1 75*1 63*1 145*1 145*1 43*1 15*1 14*3 13* •0 3*2 14*2 05*6 9*2 8*2 7*1 65 592 4*7 2*1 2*3 200*	.1 57,	20701	~	-	. 4.33	62.	3	262 43	Š	48.	-	5 3	
.2 1,2 1,42 05,6 9,2 8,2 7,1 f,6 5,2 4,7 2,1 2,3 200 _*	. 4	35.00	1-	_	(n	634	4 6	. 46.	ņ	-1	-	•	
	-:	2007	5	-	8,2	7.1	•	5,52		F 6 5	2,3	•	

95773L15H 55748L15H 513 CONVECTING CONNECTION CONVECTOR Sedadil Rud CTCONING CFCT TCCT TCCDED TTCCDING Catobas C. 44.05 C. 44.05

<u>.</u>c

<u>0</u> 0

FICURE

(

C

	-		MCS WIDE	D LIST 9Y	Y PAGE			-		EATE 8	80168 174	6 PAGE	€0
HANDETA HANDSET H NCS TT-F790SET HANDSETS FANDSETS	2,2 2,02 2,02 2,03 2,03 2,03 2,03 2,03 2	E	158,1 10, 13	97.2	55 • 88	9.3	7,1		4	22 61	331.1	328,2	
ACT OF THE STATE O	56.3 £2.1 530.4 376.2	7.42	6.1 .1						-				
F.T.L H703S F715TC T70	2442 245 245 245 245 245 245 245 245 245	6.1 255.4	57.1	28.1	65,4	្ត ស សា សា	€ 1 • •						
NOTE STATES OF THE STATES OF T	5-50-2-2-82-1 3-10-1 388-1	e1 e1 e e e4 m cc er	9 • 8 9 • 8 9 • 8	230,1	220+1	11 20 40 60 60 60 60	140.75	1883 1883 1	6.65 6.65 6.65 6.65	6. 4. 6. 4. 6. 4. 6. 4.	344.1	80.1	
	4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	85,1	19,1	77,2	87.1	89,1	184.1						
1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1400	7.1	340.1	1000 1000 1000 1000 1000	297.1	22 0 22 0	:47,2	46.	R/ E P			
14,000 CT 14,000 CT	531.2 376.1 331.2 376.1 331.2 376.1	400 40 40 40 40 40 40 40 40 40 40 40 40	346,1 1,075	- 14 (4 6 0 0 0 0 0 0	5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	24 24 24 24 25 25 25 25 25 25 25 25 25 25 25 25 25	26.7.2	000 000 000 000 000 000 000 000 000 00	35573	61 61 61 61 80 6 61 80 6 61 80 6	374°1 395°1	372.2 382.1	
i i Dodan		(m)	386.1		*3.	-1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -	-4 6 -4 6 -1 6			#1 6 40 6 60 6 71 6	င့္ဆို		
נייניאנו		ed e	2000 2000 2000 2000 2000 2000 2000 200	25.4 20.4 20.4 20.0 20.0 20.0 20.0 20.0 20	2000 C C C C C C C C C C C C C C C C C C	263,1 263,1 263,1	244 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	100 mm 10 mm		(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	236.1 142.1 322.1 43.1	
THEFALLETTON FASTALLETTONS			91.	5 to 1	42.	4.5	6 (f) 6 6 (f) 6 6 (f) 6	, 1 to 0		4 .	m *	m i	
INVIALLED	7.1 7.1 7.1 6.5 255.0 424.0 331.2 327.1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	16591 18991 37293 26791	286,2 376,2 259,4	1487 1485 151 151 151 151 151 151 151 151 151 1	253.1	2	250 250 250 250 250 250 250 250 250 250	151 151 236 226 226 226 3	
140741 L 1946 140 FRUCT 10MS 1415 MLAT 10M 1417 ACCN 16CT 1417 ACC		7 52 5 20 6 9 20 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	3927.3	.व. हा * * * * * * * ! है* हो ल	6.66 6.66 6.66 6.66 6.66 6.66 6.66 6.6	18591 360-3	ພິທີ ພິທີ ເປັນ 1	228 • 1 228 • 1	6 6 6	F1 C: W	36+1	16.1	

The state of the s

 $C_{(2,2)} \subseteq C_{(1)} C_{(1)} C_{(2)} C_{(2)}$

じ

Section Sect				r F		36 % 1						· · · · · · · · · · · · · · · · · · ·	1	•
15 17 14 14 14 14 14 14 14				1.1										
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		•4	146,2			:	:							
17.10 6.1 7.1 3.2 2.77.2 217.2 2	2000 2000 2000	15,2	4.6	3+1	05+	ů.	8,2	•	-1					
17 17 17 17 17 17 17 17	7.665	-1·	•: , ~ (3,2	27.	61	55,3	R,			1331	2.452		
7.7. 77. 76.1 72.1 72.1 72.1 72.1 72.1 72.1 72.1 72	7.067.3	150.1	1,00	26.2.1	5	,								
10.00 0.00	1 61 P	77.	76,3	7 2 2	٠.,	.,,								
1551-2 7.2 7	67.1	16.69.1	65.1				•				•			
2.5.6.7 2.5.7 10.1 9.1 7.3 6.1 7.3 6.1 17.4 19.1	253,2	7,2												
10 10 10 10 10 10 10 10	2 * C C C	ŀ												
1.5 1.5	2424	2												
12 12 12 12 13 13 13 13		1.40	0											
15.6 3.6 3.6 3.0 5.1 5.1 5.1 5.1 10.1 5.1 17.1 5.1 17.1 147.4 1351.1 15.6 3.6 3.0 37.2 37.4 26.1 26.1 26.1 27.4 197.1 197.1 184.1 147.4 9.1 15.6 3.6 3.7 3.7 3.6 3.7 3.6	g G	10.00								i				•
13, 3 3 2 1 3 3 3 3 3 3 3 3 3	444	340,3	307.1	63.1	w	53,1	10,1		7.3	6+1				
13 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1	2.67	145	+1 ĽÑ	1.57										
396.2 397.2 377.3 357.4 357.4 357.4 357.5 377.	1.8.1	300.	7.5	e: M	1		- 1			- (,	((
13.5	240.5	380.2	395+2	374.2	65	۱ خ	~	60	•	97,1	184,1	•	-4 •	
35.3 40.4 25.4 25.2 25.2 25.2 25.2 25.2 25.2 25.3 25.4 25.5 25.4 25.5 25.4 25.5 25.4 25.5 25.4 25.5 25.4 25.5 25.4 25.5 25.4 25.5 25.4 25.5 25.4 25.5 25.4 25.5 25.4 25.5 25.4 25.5	- 1 (- 1 - 1 - 1 - 1	374.	et d in m	•	æ,	L C	÷		:	62			
10 256 257	ກ ເ		7.7	2,0	•	,	بر • ۱							
27.1 76.6 14.1 CC.2 9.0 8.1 7.3 6.1 2.2 258.2 351.2	1 ~ 1 ~ 1 ~ 1 ~ 1 ~ 1 ~ 1 ~ 1 ~ 1 ~ 1 ~	5 (1)	1000	10.00		S	47.	٠,		·	c:	-		
771. 75.6 74.2 127.0 92.1 1771. 75.6 74.2 127.0 92.1 1771. 77.6 7.7 2.7 2.7 2.7 2.2 25.1 24.1 286.1 82.2 12.1 05.4 6.2 25.1 2.6 2.1	27,1	26.4	4 4 1	05.2	_	a	-	·.	•	2	9	*1	-	
175.1 2.7 2.8 62.3 24.1 9.1 7.1 345.2 351.2 123.1 555.2	17.1	75.5	74.	127,	_									
2651 277 274 2524 3674 2864 8272 1374 0544 652 652 2674 2875														
7.7 2.5 6.2 2.4 6.2 1.5 <td></td> <td></td> <td>,</td> <td></td> <td></td> <td>•</td> <td>,</td> <td></td> <td>;</td> <td></td> <td></td> <td></td> <td></td> <td></td>			,			•	,		;					
Zeron Solid Major Major <th< td=""><td> </td><td></td><td>≠: * - 1 \ - 1 \</td><td>٠ ا ن</td><td>÷.</td><td>ō</td><td>~ (</td><td></td><td>51,</td><td></td><td></td><td></td><td></td><td></td></th<>	 		≠: * - 1 \ - 1 \	٠ ا ن	÷.	ō	~ (51,					
54,1 4,2 359,1 364,1 354,1 354,1 354,1 354,1 354,1 354,1 354,1 354,1 354,1 354,1 354,1 36			* C	N.	٠.	• • •	N		֡֝֝֝֝֝֝֝֓֓֓֓֝֝֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֡֓֓֡֓֓֓֓֡֓֡֓֡֓֡֓֡֓֡֓֡֓֡֓֡	Ď .	. 70 .	9		
7.1 4.2 359,1 364,1 367,1 364,1 379,1 265,1 24,1 15.1 8.2 7.3 6.5 357,1 380,1 354,1 379,1 265,2 267,1 367,1 369,2 369,2 367,1 379,1 309,2 369,2 379,1 378,1 370,1 378,1 370,1 378,1 370,1			2476	•	ن	÷	۲۱.	, i.	o o	r C	7 402 7	D	7 4 6 6 7	
15.1 14.4 13.1 E.1 5.2 355.1 380.1 354.1 179.1 256.1 24.1 256.1 254.1 250.2 25.2 20.2 3.15.2 20.2	•			59,	304.1	ហំ	85,	367 12						
15-1 14-4 13-1 6-1 5-2 4-2 7-13 20-1 315-1 305-2 20-1 305-2 20-1 15-2 15-2 20-2 20-1 20-2 20-1 20-2 20-1 20-2 20-1 20-2 20-1 20-2 20-1 20-2 20-1 20-2 20-2			•	7.3	•	-	ຕິ	380,1	54,	52	66.	24,1	15.1	
15.1	-1 e		•					-	•				1000	
15.2	C 4 0 7 7 7 C	77	* * * * * * * * * * * * * * * * * * *			, ,	ř		•	`	7	9		
277-1 264-1 390-3 389-2 359-2 358-2 352-1 344-1 342-1 288-1 200-1 277-1 264-1 390-3 389-2 359-2 358-2 352-1 344-2 345-1 288-1 200-1 255-1 356-1 365-1 365-1 375-1 376-1 375-1 376-1 375-1 376-1 375-1 376-1 375-1 376-1 275-1 376-1 275-1 376-1 275-1 376-1 275-1	1.4.	1 -	1.001			9 (Ċ	21 6.1	:	0	* 7 7 7 6			
277.1 264.1 390.3 389.2 359.2 358.2 352.1 346.1 361.1 285.1 270.1 355.1 136.1 7.2 6.1 259.2 358.2 352.1 344.3 246.1 285.1 270.1 257.2 360.1 357.2 360.1 375.1 376.1 375.1 376.1 375.1 376.1 375.1 376.1 375.1 376.1 375.1 376.1 375.1 376.1 375.1 275.1 275.1 376.1 275.		. 4	1 6	5		•	5	,	,					
250.1 136.1 7,2 6.1 240.6 341.4 342.1 342.1 344.3 245.1 246.2 348.1 348.1 357.2 2.60.1 261.1 364.1 372.1 374.1 375.1 275.2 276.5 381.1 285.1 261.1 364.1 611.15 254.2 271.1 276.1 250.1 290.1 298.3 385.1 250.1 261.1 26	C.845		244.1	Co	0	50.	ĸ.	C.	44		E.	900		
353.1 272.1 376.1 226.1 340.6 341.4 342.1 344.3 245.1 246.2 348.1 54.1 357.2 240.1 364.1 265.1 272.1 374.1 275.1 276.5 381.1 89.1 385.2 267.2 266.1 256.1 256.2 251.1 250.1 299.1 290.1 298.3 35.2 250.1 274.3 275.1 266.1 256.1 5.0 4.7 3.6 2.7 245.1 275.1 270.1 216.1 216.1 227.1 292.1 194.5 247.1 155.1 154.2 153.2 42.1 135.1 120.1 23.3 156.1 12.2 65.3 65.3 7.20 6.35 102.1	54486	17	136.	7	¥			•	•	•	•			
5.6.1 357.2 560.1 364.1 365.1 372.1 374.1 375.1 375.2 360.1 351.1 354.1 357.2 560.5 360.1 364.1 365.1 372.1 375.1 375.2 360.1 364.1 364.1 365.1 375.2 376.5 360.1 364.1 375.2 250.1 275.2 376.5 360.1 376.2 376.2 376.2 376.1 256.1	E. 10.00 €.		,	9	7 076					27.6	,	•	163.	
98,1 385,10 590,8 351,2 424,1 611,15 254,2 251,1 250,1 299,1 790,1 288,3 35,2 255,1 250,1 250,1 298,1 790,1 288,3 35,2 255,1 250,1 256,1 256,1 256,1 256,1 256,1 256,1 256,1 256,1 255,1 201,2 215,1 255,1 2	7 : :		יין ר אין ר	5.7	346.1	24.44	10.10	342.44	4440	7474	, M. C.	D -	20.00	
33,3 257,7 791,3 275,2 266,3 256, 5,0 4,5 3,6 2,7 245,1 275,1 276,1 276,1 216,2 216,	4 C. T.	385.13) () ()	100	424 1		254.2	1	1 ed	263	1000	. 8	285.1	
20-1 216-1 101-1 215-1 207-1 192-1 184-5 187-1 156-1 155-1 154-2 153-2 42-1 135-1 132-1 159-1 159-1 102-1	1 6 6	55.5		75.	166.		C)	4	306	2.7	1.542	5	227.1	
series that the many that the property that the contract that the series and the contract that the contract the contract that the contract that the contract the contract that	1000	216.	234.	5.5	207,1	16267	184.5	. y	16951	200 6	154,2	33	34501	
	7 6 7 6 7	***	7	-	160	7 4 7 7) 	345	n :	٠.	ħ r ♣D	5	. 4	

ر^

				•				•							
				MOS WORD	LI 5T	NY PAGE					DATE 8	90168 1746	6 PAGE	0.1	c
Wil GUNCT TING	35.1 300.4 275.3	24.4 14.4 14.4	352416	259.2	101	5,1									
10 to		6.5	367,1	3.0.1	369.	368,2			-						<u>-</u>
63/66/-64 80/66/-64	7 - 4 D () - 4 f	146,3													. (
701-5228/030 401-5228/030	# 하 하 하 # 하 하 # # 4. C W .R C G .T G	•: •													Ç
20-5422/000 		1.256	80 81 •	F.											C
0 4 D See 2		7 4 7 6	6.10	140 100 100 100 100 100 100 100 100 100	32.1	16.1	74.1	(C)	4.	752.2	221.2	424.02	eri en		·
	2.5	61.47	(C) .	. 00 00 00 10	100	יים נ טיו טיו	6,16	101	4		1 4 6 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1926	1810		Ç
	130.	5.4 % C	1374	1.011	6: -1 6: 0: 1: 0: 1	157	100.2	(127. 177.2	90.5	142,2	183.1	82 • 1 7 C • 1		
	्र के जुला हो ज	4 4 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5	F: 4	+: r	0 1 0 0 1 0 0 1 0	46.	47,		60 d	3617	, 5 , 5 , 5 , 5 , 5 , 5 , 5 , 5 , 5 , 5	20.3	2445		10
	367.	364,2	36142	310016	357.2	354,2	25.91	74.046	99	30.0	379.2	375,2	372,2		(
1045000	1.02.7	51.04	6119	6.7	e) (2.5	55.2	54.3	53.5	52.7	0.68	505 505 505 505 505 505 505 505 505 505	108 ,		3_
	4 6 5 0	4.6	1000		•	٠,			} ;	, ,	, 0	, ,	;		د.
のいいないのにすることである。	5.6.2	7 0 6	1 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	71067	567)	6247	1670	74.0	1.	i • 1	D & D D	1 0 0 0			_
4E7E9	17201	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	27,1	7.8	147,33	5.1	310,2	209,1	325,1	212.1	144.1	29413	186,3		و و
٧ ١ ١	280.7	270,23	27.5	28.	2.5	24.1	2.575	ά	64 64 64 64	272.1	1. CO.				
世代の日本のよう	1 0 C c	1000	7.5	•	•	•			•		;				į
AT COMPOSED / OX	293,1														. (g
	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0														:
POSTE TO THE POST OF THE POST	(၈) ရိ (၈) ရိ (၈) ရ	100 mm	34042	1.69.	4 • 1	1.1									
North Tarent Toking	25.47 285.2 26 283.1 30	363.1	329.3 35.2	270.1	268+3	262.1	227.2	79.1	9.6						
MORNIE MOUNT	252.2	24842	5, 1	3+2	126,1	123 03	109.3	102,2	101.01	28.2	9,1	6.2	168.1		<u>.</u>
SOUTENCE VEHILL OF AVOID	47505 205 20603 10603		365.1	3.1	612.1	142,1	152,1	316,1	157,1	14565	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				
MI-1393/VAC	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		330,1												
4.14	•														

ستت تت تساح

			MOS WORD	LIST	BY PAGE					DATE	80168 1746	6 PAGE	_
Partokasson	11	200 H C C C C C C C C C C C C C C C C C C	0.00.1 10.00.1 75.3 0.46.2 0.46.2 1.00.1	# (104 m (1) to 0 m of 0 m of 0 m of 0 m of 10	2000 2000 2000 2000 2000 2000 2000 200	67 m 6 m 6 m 6 m 6 m 6 m 6 m 6 m 6 m 6 m	6. 0 mm 8. 4. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	6 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	**************************************	1005 1005 1005 1005 1005 1005 1005 1005	
المان	2020 37000 37502 3		सम्बद्धाना हा सर सम्बद्धाना विकास स्वद्धाना विकास स्वद्धाना विकास	40 6 60 60 60 60 60 60 60 60 60 60 60 60	000 000 000 000 000 000 000 000 000 00	5 1 4 1 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1.0. mu 4	20 PER	M # 10 10 10 10 10 10 10 10 10 10 10 10 10	H # 1 C P P P P P P P P P P	2000 2000 2000 2000 2000 2000 2000 200	208.1 278.2 239.1 299.1 700.3 153.2	
PETFINAL PETFINAL PETFINAL PETRICAL PETRICAL PETRICAL PLANSICAL PLANSICAL PLANSICAL PLANSICAL PLANSICAL PLANSICAL PLANSICAL PLANSICAL POPERFORM PAGE PROPERFORM PAGE PROPERFORM PAGE PROPERFORM PROPER		\$0\$ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	୬୬୩ ୨୦୩୦ ୧୯ ୧ ୧ ୧୬ ୧୬ ୧୯୬୯ ୧୯ ୧୯	C Caller of the Contraction	# # # C C C C C C C C C C C C C C C C C	64 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		7,49 10,49 10,49 10,49 10,49 10,49	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	E # 610 F F F F F F F F F F F F F F F F F F F	40000 40000 400000 4000000000000000000	22 23 23 24 24 24 24 24 24 24 24 24 24 24 24 24	
POSTTIONS POWER—OF PO		လိုက်ဂြိုက်ခဲ့ တို့ လိုလိုလိုတို့ (လောကုပ်က မေး မေးကိုမေးကို ကလ ()) ၁၈ ၁၈ ၅ ၁၈ ၁၈	W W W W W W W W W W W W W W W W W W W	eleterister en	200 00 00 00 00 00 00 00 00 00 00 00 00		ପ୍ରଧାନ୍ତ ପ୍ରଧାନ ପର୍ମ ପ୍ରଧାନ ପର୍ମ ପ୍ରଧାନ ପ୍ରଧାନ ପ୍ରଧାନ ପ୍ରଧାନ ପ୍ରଧାନ ପ୍ରଧାନ ପ୍ରଧାନ ପ୍ରଧାନ ପ୍ରଧାନ ପର୍ମ ପ୍ରଧାନ ପର୍ମ ପ୍ରଧାନ ପର୍ମ ପ୍ରଧାନ ପର୍ମ ପ୍ରଧାନ ପ୍ରଧାନ ପ୍ରଧାନ ପର୍ମ ପର୍ମ ପ୍ରଧାନ ପର୍ମ ପର୍ମ ପର୍ମ ପ୍ରଧାନ ପର୍ମ ପର୍ମ ପର୍ମ ପର୍ମ ପ୍ରଧାନ ପର୍ମ ପର୍ମ ପର୍ମ ପର୍ମ ପର୍ମ ପର୍ମ ପର୍ମ ପର୍ମ	2000 M 20	APPORT AND	ထား လုံးမှု ကျောင်း ထောက်သော် လုပ္ပဏ္ဏ လု _{ံးမှ} ု ကျေ	261.2 38.7 366.2	F1 p. et et C S G R O C S C R O C C p. et et	
FREVENTING PREVENTIVE PRIVARY	28 28 7 7 17		153.2 200. 21.2 24.1	400 000 400 000 400 000 400 000	3950.1	240, 250, 256, 256, 256, 256, 256, 256, 256, 256	204 52 24 52 25 53 25 53 25 25 53 25	2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	282.2	276,1	23 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	227.1 15.1 99.5	

=

C.	C			C)	C:		C		C		Ç		.		7	į		<u>ئ</u> ۇ 		2		3	ē	3		3		3	,	.				3
13																																			
6 PAGE	392	303,1	31.1	-	5	203.1		ž	10467					17.2	376,1		1	147,2		ı															7
90168 1746	9.1.9	304.2	45,1	(A)	4.4	279.1		9	64976					28.1	2			308*1						•								;			74867
9116	275,1	327.1	C. (٠,	£ .	2000	Š	ç	7 6 7 6 7					173,2	C.			9 • 5 3 5								ei Fi									1 6007
	344.3	257.3	F. 6	ک د	5	296,1	,		7.006			٠	2 · · · · · · · · · · · · · · · · · · ·	181,4	29.			310.5								5.2		,							7 • 162
•	349 .1	165,1	79	4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	4	180.1	Ď.	;	N • 10 ;			5	1	107,1	93		,	315.2								4.9									7. 6.7
•	1,092	359,1	φ.,	ı v	6. t	307,1	34		3 6 5 7			:	* , v	1407	r.			306,3		274.1					0 C	٠,						,		•	2 4 4 2
	363.	29592		5,16	33	30705		٩	1 604 7			,	31 0 6	243,	44.61		!	307,2		279.1					136,2	145,1									- 1 - 6 - 10°
BY PACE	330,1	m ×	4 6 6		67		5	Ç					, c	262.	•			7 07		6,0					6 0 5 4	147,1				:			7.	:) () ()
WORD LIST	320.1	2.6	10,2	Ċ	36,	248	7.7	u	4				. 4	324,2			;	267.62		38.4					7,2	149,2							7.5		380.
MCS WO	7 66 Z	О.			1	189.1	Φ.		0 (/)			•	7.08	325.2	2.5			29791		158,1	274.2				0 ⋅ 3	, r-		145.				,	115.1		14576
	32.2	2.1	21.5		.22.1	1 4 4 9 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	529 F1 455	1	21.7			14.2	20 / 9 L	226.1	14.1		227,1	•		8	5,2				1,40,1	150.4	5,1	. 42.	<u>'</u>		10701		1.27.1	•	323+1
	10 N 52	71.20	E 6 2 9 3		2430	197,1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 p 1 p 1 p 1 p 1 p 1 p 1 p 1 p 1 p 1 p			34.00	ci.	269.2	2.7500.0	25.5			76.			4				25041	172.2	1,147,1	76.071	: :		6,1		2007 2007		
	64 6 65 6 66 6	5636	61,6	, (L)	-1 (C) (-4)	10.00 to 10.	257,5	90	9636	376.	9	172.	217	Ċ.		35/65	(X)	. ·	100	P= 0	1	٠,٠	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		757	1 67	173,	i c	151	4 6	57.	3306	20.76	172.	216
		PKTOR	a CEDM E	Sa AUGEOUTES				,	PUS 4-10-14 LK		F 1070701 00 F 10 F 10 F 10 F 10 F 10 F	ر ا ا		un Francisco		70-11 Level 4	בניים ב-רכניור	### ##################################		Fi-6(;/fr;	27-334/280	202/460 25		07.583	10/0/201	(Vac		エローファクト コレーション・ファンション・ファンション・ファンション・ファン・ファン・ファン・ファン・ファン・ファン・ファン・ファン・ファン・ファ	STAC-RECENTION S	0.0 A - 0.0 C = 0.0 C C = 0.0 C C C C C C C C C C C C C C C C C C	STNCING	REDCEN	11 X 11 C	TA-322/PT	101

				MCS WC	CRD LIST 9	BY PAGE					DATE	80168 1746 PAGE	6 PAGE	14	(
						•								ı.	
e: • • • • • • • • • • • • • • • • • • •	7,2		-	1.41											
32 (4 (M)) v v v	1 10 10 1	4 1 4 1 4 1	73.2	2.2	5613	53,2	2,42	:61,1							
はいとというので	144,1	135.2	80.1	165.1	145.3	147,2	197,2	156,2	305+2	1.05;				•	
The state of the s	2000	6.63	325,2	328,1	21.0 1.	57.3	150.	146	13.57						C
7010X															
		16.3													Ċ
20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 2 2														
STACE CAREE		159.1													
V-FIARLE	901	7	3,2	14545											C
>a.>									,	,	(•		
VEHICLE		240	230	200	63 (6) (10	2,5	7. 7. (2.2	· '		4	124.		
		14241	173.1	1.661	15/42	144,2	24562	71017	7 0 0 5 7						٠.
C TICKITY ACKSOL		76:19												-	
	. – . c.														C
Or. I. WILL															
フロエンコエリース	1,60	2.1													
いただいろ	236.5														
V-> 14L	375.1							٠							
VCT IF ICATION	5.2	12.7													;
	1,664		254.1												ن
		2 4 7 7	74467			!							,		(
			576	173.	306.1	250.1	289.1	256.1	28.1	21.1	30.2	85.1	5.1		ن
· ·	••• ••	0.7	1 = 1 20	7,2	6,12		•			! !			i		•
メルルということ	130.0	140.1												-	
VATORMITTER	47.1	45.4													C.
ないたい パーソス	ر د د د د د د د د د د د د د د د د د د د	- 1 - 11 (ì										•	
	9	14 o 47	24562	74 67	1 4 7 5										
1001178	-1. - 0 - 0														j
0221 94 S	 		8.1	7.1	5.3	4	2.2	2,5	109.1	48+1	46,1	1,23,1	124.1		•
	222+3	203+1	1.00.1	328,2	327.2	303+1	251 11	270.	267.	24366	220,	1340		•	j
NATTMETER	01.0	1	•	;	•	,		•							-/
> u = 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0 =		4.	1.04	1150	7 100	· ,	2 4 5	•				٠		-	:
いりはしついている。	٠		87.2	79.1	60.1	65.	,,	5 P.1	20.	20.1		248.1	97.1		j
,	4		1 6	11 6.1	100		00	. 63	, L.	151	46.	186.1	. 85.		
		17.	171.1	125.1	1 4 5 5 6	16.5	172.1	267	25.80			330,1	291.1	- · -	······································
		1,23.	72.	252.1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	240	230.5		1000	(P)	4.4.4	354.1	35.0	•	ino:
•		.55.41	29160	378.1	375	57291	26.70	16.6	1,1,1	1 602	2002	1961	194,1		-
		20241	227,1	225.1	231.2	27t 1)	221,1	21.5.	16:01	199.					.)
Sour E	7.5	•												•	
M L 15H L	4 # (4 %) tr >- tr	74275													٠,
はいなりません	400		16597	124.1	2:.1	8.2	210,1	204,1							• · · ·
11,1	107.1														
Hio is	20.0														مرسد ون
C. 3	7 • 4 .														

Z466- **

	•			ACS NO	WORD LIST (SY PACT					DATE	80168 174	1746 PAGE	15
11 	10 10 10 10 10 10 10 10 10 10 10 10 10 1	8 6. C.	6.10 329.3 768.1	3161 3161 31672	*1##. **** ***** ****	318.2	25.47.2	262. 282.1	0.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	1935 18 2070 18 2070 18	234.2	253,2 228,2	376.1 256.1 226.1	
ME STANDERS AND THE SECOND SEC	255.4 183 255.4 183 40.1 231 350.1 350	200 m	30.00 100.00 100.00 100.00	341	13.2	4.1	1454	340.1	239,2	20102	3 64.2	155,1	154,1	
0000000 014174 014174	7 P 4 P 7 P 7 P 7 P 7 P 7 P 7 P 7 P 7 P	30,00	27.2	€.	41.1	!								
	14291	67.53	£11.4	1 94 • 1	14621	157,1								
	100	52.5	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	66.1	8 2 1	349.								
000x1× ×-1500 100x1×	0 ° C C C C C C C C C C C C C C C C C C		257,1	256,3										
x417-2 x400a zede	Hosels The A The A The A	73,3	72.5	71.64	70.1	2 6 6 9								
ZELO Zempatkates Zo	กั เกล้าใ สามณ์ เกล้าใ		=1 क ए	367.1										
######################################														
A-1555/U A-18FVIATED 1911/ITY 3316	ମିଲ୍ଲୋଲ ଜୈନ୍ଦ୍ର ଜୈନ୍ଦ୍ର	meter Neter	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	5.6	ω)		355,1	1999		79.1	e.	2406	14.1	
981386338	100 A	# # # # # # # # # # # # # # # # # # #	50400 50400 50400 50400	U	110000	12000 12000	まった。 のまらら いまりで まって まって	6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	# # # # # # # # # # # # # # # # # # #	\$1 01 01 01 01 \$2 00 00 00 \$2 00	6000 6000 6004 6004 6004 6004 6004 6004	25711 29111 18912 12111	
ACCORSINGLY ACO	4 6 7 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	116 • 1 378 • 1	3636	10501	, a 40 %	360.3	357,6	62.4	61.5	\$ 0 P	6 e-1 6 6 1 6.1 2 M/	58.4	25.1	
No activity	17	4 ,	6,2 35,1	6.50 6.50 6.50 6.50 6.50 6.50 6.50 6.50	. eg	4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	E:	7.4	34045	151.1	150,4	1.64	149.1	
HOLIMONA ALAPTER ALAPTER	ent ent ent ent ent ent ent ent ent ent ent	1679	16241											
	4 10	27.2	25,4	21.2	1000									
1703 1,154 1,16489	P-1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	135.1	327.1	267.	133.2	1.61	# ; #1 #3	1.09.1	\$0 E0 E	2004			

304 - 0		89.1 7.1	26,1 325,1	43,3 142,2	•	28.1 05.3 62.1 261.1	3,7 2,2 7,8,9 3,7,9,4 5,6,1 1,96,1	45.1 339.	67.1 258.1 94.1 171.1 03.1 100.1
C)41 = 80%		251.2 2	м .+ .	144.2	76.1 2	2 C C C C C C C C C C C C C C C C C C C	27.00.3	F1	22 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
		292.1	323 • 1	, 64 6 6 7 87 87		100111	2000 2000 2000 2000 2000 2000 2000 200	. 6.	
		294,1	•	1	<u>α</u>	1000 1000 1000 1000 1000 1000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	94 61	2005.2 2006.2 20
		1,595	6 6	Con. O o O o This	4 50 E	109. 126. 146. 146.	7.05 2.05 2.05 2.05 2.05 2.05 2.05 2.05 2	23.64.	0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,
		14552		16 6 6 6 6 7	258.1	210.1 210.1 277.5 116.1	132,0 267,7 204,1 130,1		
HY PAGE		2000-2	28.2	न्त्रा क्षेत्र के के के ति के की ने की		2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	er of the a	a \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	01001 12003-1 65-1 7 4 4 4 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
LIST		306°3	58,	0 to	00 00 00 00 00 00 00 00 00 00 00 00 00	Clete et a B a B a B a B a B a B clete	1200 1200 1200 1200 1200 1200 1200 1200	3.4	50 0 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
NOS WORD		១៩៩ សល់ស ស	Ý	146.3 146.3 0.5.1 0.5.1	261.2 37.1 22.5.1 22.9.1		1000 1000 1000 1000 1000 1000 1000 100	20,	# 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전
	-1 0		0.525	3 4 6,44 5 60 5 60 5 60 5	262.4 9.7.1 6.1 321.6	266,1	0 4 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	22,1	2 468888 2000
	***	· v	401 0 mm 7 8. m h s 0 44 6 0 0 mm		9.5	6) C1 +	ଧା ଓ ଅଟି	. 20	#10 4 # # # # # # # # # # # # # # # # # #
	enderstander Community Communi		70 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	5. et 461 e	(H () () () () () () () () ()	6,6 7.1 2,0 2,0 2,0		(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	
	ALIONWENT ALINTO ALIONWENT ALINTO ALION AL	# 7 FR (L = 0.) # 17 FR (L = 0.) # 17 FR (L = 0.)	6-100 ACA	47 7 7 6 4 6 7 4 6 7 4 6 7 4 6 7 6 4 6 7 4 6 7 6 4 6 7 7 6 7 6	447.52.4.7 447.52.6.25 7.17.6.2.6.37 7.17.6.7.6.37	•	77.78C-453		60

w
E)
ď
Φ.
_
₹
α,
-
S
-
ï
Ç.
çκ
Š
_
8

5 5
201012
75.1 245.1 253.2 252 250.0 24°50 3:1 252
•
340,2 7,2 346,2 34,2 33,3 7,1 4,2 2,1
67.2 55.1 35.1 76.1 86.0 86.1 79.3
3.44.
0
227, 212, 210,1 198,5 25,2 6,1 198,3 197,2
82,2 611,1 424,1 281,1 186, 1,4 307,1
25,2 68,1 25,4 25,2
Control of the contro
7 47 47

CHANGE CH

		4.80.			44	7 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	73,1		8. 3.	20.1	328·1
		c: c:			50,	267.1	74.3		702	pri + P i (i)	2.62 6.63 6.63 6.63 6.63 6.63 6.63 6.63
		£ 4 €			200	, etc.	75,3		0.4 0.4 1.4 1.4	145	111 년 12 년 12 년 12 년 12 년 12 년 12 년 12 년
⊙	S • 02	101.1		•	0 ev e	1 m - 1 2 m - 1 4 m - 1	24842	112,1	160 • 2 47 • 2 3 • 3	हा 60 इंद	0 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
List	31.7	132+1			m 6	24 5 5 6 9 6 6 9 6 7 8 7 8 7	0. 0.	. 5.	61 62 64 64 64 64 64 64 64 64 64 64 64 64 64	275,1	00000000000000000000000000000000000000
MCS MORD	52+1	134.1			J- 1-	2000 2000 2000 2000 2000	υ.	325,2	0.00 0.00 0.00 0.00 0.00	362,1	2583, 2583, 2755, 2575, 2575, 1
	52,1	45.1	93.1	F • 4 d	ດ້ ຍໍ	000 000 000 000 000 000 000 000 000 00		1 4 6 6 6	5.44 5.044 5.044	:65,1	

7.2

29,1

C

123.1 05.1 227.1 239.1

CHICAPPOSTC CHICAPPOSTC AL CHICAPPOST AL CHICAPPOSTC AL CHICAPPOST

29.1

30.3

1,048,000 (1,048,000) (1,048,000)

CFLORIDS FHIORIDS—SCOIUM

336.1

1,755

1,725

250.1

57.1

15.

80.2

CONFICENT CONFIDENTIAL OTABIGICATION CONSTANCE

CONTINUE TO PERSONAL PROPERTY OF THE PROPERTY

CHANDA I CAT TOWN

<u>C</u>

C

 \mathbf{c}

C.

C

Ç;

Ü

C

PAGE
Š
LIST
*CR _O
202

	308,2	0 000 000 000 000 000 000 000 000 000	87.2	.	235.1 235.1 235.1 389.1
	53 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	281, 3 36, 2 136, 2 17, 2 18, 4 18, 5 18,	79,1	162,2	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
	500		pd 		に まっこと で と し ち を と ら し ら まっと
	32.2	2	م م ا		4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
	m es		67,1	2.121	10000 C
	ed e1 Ci h W e1	0 14 0000000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	61 244 0	24.00
254,1	140.1	ស្តាស្ត្រាស់ ស្ត្រាស់ សុខ	2.2	m.06	82.5 1.53.1 257.1
249.1 355.4	163.1		74.1	0.00	2 M PEP 14 2 4 4 5 6 3 4 6 6 M B 0 0 0 11 4 0 4 4 M C 14
** F C U. S I	231.1		n 45 15	25.00	
38,23	243.1 5.1 4.1	######################################	346.1 77.6 85.4 24.1	W 0.00 R	フ =: 30 to 14 2 4 : 17 to 1 5 to 10 to 1
152.1 162.1 162.1 163.1 17.1	2.2 5.1 7.2 255,3		25 52 53 54 55 55 55 55 55 55 55 55 55 55 55 55	14.18	
# 1 0		## ## ## ### ### #####################	m et contentione m e, permotin m mon er	0 m 40 6 m 40 6 m 6 m 6 6 m 6 m 6	
୍ସନାନ୍ତେଲାଲା ଅନ୍ତର ଓ ଅଟି ଆଧିକ ସିହିନ୍ଦି ଅନ୍ତର ଅନ୍ତର ଆ କ୍ରିମ୍ବର ଅନ୍ତର ଅନ୍ତର ଆ ନା ମଧ୍ୟ ଅନ୍ତର ଅନ୍ତର	00 mail	লাক ব কুনাল লা না আ আ লা লা কেলে কুনাল লা না আ আ লা লা কেলে কুনাল কেলে কিলে লা লা লা লা লা লা লা লা লা	PRESIDENT RESIDENT OF CHECKE ON NOW ON THE STATE OF THE S		ৰ এই পালা ১০০ টি বিলাধি চিচ্চ চিচ্ বিলাধি চিচ্চ চিচ্ বিলাধি চিচ্চ চিচ্চ বিলাধি চিচ্চ
	;				•
CLECTRICITY PLICITACETCS BRITTE THE THICE THIC	CYTCH IN CYT	F-711 1 17 2 1 10 5 1 10 5 1 10 5 1 10 5 1 10 5 1 10 5 1 10 5 1 10 5 1 10 5 1 10 5 1 10 5 1 10 5 1 10 5 1 10 5	FILLSC FILLSC FILLSC FILLING F	rgk-vCcULTOR FJSL G4TO	NJS IEGE
			entre entre entre entre		rn

GE 21 O	Ç				-	C.			•	<u>C</u>	<u>.</u>	<u> </u>	· ·	٠,	, ,	, ,	, ,	, ,	~ ~	~ ~	~ ~	N	ν	v	<i>v</i>	<i>N</i>	ν π π π	ν π π π	ν π π π			•	•	्र्च च् च्च्च्यून्त्		•	•	•	•	•		
80168 1746 PAGI													5,1 385								,	n •		75.1 351					40.1	38,2	46	74.1	45.1	1,16								181,1 182,1
D9 7F 801													-1·	•			,			6	1 6 00	rı r		262,2 3					24202 2	•	יון וי	1 (φ,								85.7 I
										,			161	-								•		34542					155,1	73.		7.00	1041	302,2				518,3				190.1
				. 64	34 60								23.95	•						4141	r, r	:		346,2					:64 93	000	4 7 7 7	1	256 +3	154.1				372.1				85,3
					# d 2 y								24522	14085					٠.	- 1 e	ç.			13,1					165,3	5	7 · U	٠.	0.00					267.1				86,2
				7.2.4									292.43	•					C	72,3	, e	, P		39.1						-	,	• • •	243,1	•••				268,1				72,1
BY PAGE				6 71	7 6 6 /								303.	121					352	,	, i			82,1					_	110	ָרָי מָּ	1 (0)	256.1	0;;				256 , 1				74,1
WORD LIST			13,2										328+2	15,					357	32	J	• ?	200.	35					113	(1)	# U	10	258.1	209				258+1				1 75,2
M SOM	5 * 3		05.1	Š	1.021				328.2				264.1	14.					375	-46	ac .	υ	325	163					po-f		ſ	(4,	14552	Ci	(1)			4.9				77-11
	7.45		12,1	•	-,				E 6				365.1	÷					•		,	•1	•	186,2											1 6 5 6 5			1990				73.7
•	2		400			• • •	, ^		1.268,1	- 4 6	\.	٠,	2.5	a.		, , ,								2 340,1		ın •	t	7 6 7 7	1 326.	4	27.5	0 K	30.5	26 24.	1.501 7	144	- -	250		-1 -	4	9 82.7
	2.2		6 -1	• • •	0.50	7 6	.0	Ů.	1633	\$ C. C.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1) (-) (-) (-)		ני נ	6 1 G	9	900	: ::	950	•	• (* · · · · · · · · · · · · · · · · · · ·		er er er	57,		* A C O	6 6 7 0	·	118,	74 80 11 1	4	4.000	2674.	4500	• / •	1 (1) 1 (1) 1 (1)		\$ 6 C	e unit	1 10	92.
	100132	Al Const	50.4.0	Cleff	507.76 [->44.74	0/15/11	15/*: -I	F-327/8	-337FT	HILE TAILE	10.11.11.10.00	> - C - A	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		4 104314 1 47774		100	SNIACLINA	#40101E	13(1:1)En		1 10 1 A 1 A 10 1 B	0 1000 1010 2010 2010 2010 2010 2010 20	NULLYSCHILL	CHITATINI	(c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	115036						23 8657	INSURING	1-X ti - t-2-ti	VOI LEGICIA	VOI TREST IN I	NOTE WHICH THE PROPERTY OF THE	2120217	111

. . .

מים ייון מי מומי ייו מים

1	1		
١			
ė	1		
	1		

					MCS WC	RD LIST P	NY PAGE			•		DATE &	80168 1746	6 PAGE
		71.1	9	19391	37.1	61	7	146,1	240.5	26241	346.	267,1		
	411-7CYC1FS	1.17.												
•••	K11-0HE917	# 000 1000	•	Ç		1		•		4				
	() () () () () () () () () ()	ri e	-1	10600	7.766	354.6		246	. 4 . 9	•				
		-1 	. 76.	23.3	35,5.1									
		יי יי יי יי	,	;	`									
	2-1-2	0,000		ຄ										
	KN9-2772	1.0.52	31212	308.1	332+1	2941	7.252							
	KE-124	500,1												
		17301	-16.5	7612	•! ເກ									
c	17:37		38.5 v.	3.6.5	235 63	-	•	13,1						
14	Lift		 		ارت	77,3	66.0	5000	46.	150,1	14791	2 6 5 6	280+3	168.1
		2 . 4	i i	325+2	3,5.2	•		107 55						
	これなりました。	1. (a)	į	,										
	· · · · · · · · · · · · · · · · · · ·	2 • 7	10.1	٠,	٥		,	•		•	•	•		
	NOSSET	r .		38433	# 6 G	1 • 12	20.29	4.24	-1 (5.4.7	2402	-1 -	1201	ָ ֖֖֭֭֭֭֭֭֭֓֞֜֞֜֓֓֓֓
		1 62	170,0	ċ	4: 1		251 65	80 10 10 11	•	O - 1			* * * *	3
		5.495	74 H	0,70	co co	•	2 P 4	282,	¢	*	\sim	2 4 2	1.424	•
		512.5												
m. (C. S.C. C. N. S.	- : ·	٠	,				c	,				•	
	ان الله الله الله الله الله الله الله الله	F	. : •	7 - 1	7.49	375.1	1 • 69	T • ∑ 8	T . /	***	17 e C		(3.5	8.17
,			o :		,	3.6			•		•			
			'n.		, ,			1000	1 ·	٠,	•		2	
		11 a 2 a f	,	200	, c	-1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -	206.6	10.50		7.000	747		1270 130 130 130 130 130 130 130 130 130 13	10479
	0		•		<u>,</u>	1	10 PP			• :\ •	•			7 · 0 · 0 · 0 · 0 · 0 · 0 · 0 · 0 · 0 ·
n	50.44.05	***	74 / 00	1000	1441		1 - 1 0 7	265.2	4 7 9 4	=	•	0	D	74047
		(6 # 1 #	-)	7 6 3 6 7	U.	14675	4 6 0 10 10 10 10 10 10 10 10 10 10 10 10 1	7600						
٠. ١		7	٠	ų.		. ///	u	1631	. 0 %	•	1.0		•	1.04
	ויין ויין די	1		÷ .	4 · LO	4 • ×c	n c	1	4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	4. 0000	74	1.00	un	1,001
				٠.		: • 	• • • •	16		3000	1 1 1 1		`	
		7 · DC · .	- C	٠.	1 4 7 5 7	700	• () \	1000	14.00	46.00	1600			
		10,00	2 - 2 C C C C C C C C C C C C C C C C C	Ċ.	1000	1	* (of 6	. (4 F	* * * *	~ 0	7 4 7 7 6
		00 (00 (00 (00 (00 (00 (00 (00 (00 (00	2 t d d d d d d d d d d d d d d d d d d	· .	0.000		× • • • • • • • • • • • • • • • • • • •		7	7 6	- ·	16:01	16077	****
		4	T 6 2 7	1	10.	1 tor	·	19061	14:5	4 6 0 1	7410	6 6 2 2	Ľ.	1 0 0
	r,	7	1		7.7								•	
	 	27.2	5.5		•	•	163.6	167,2					•	
	ع. ۱ . C . U	13.	27.5	100	9	4		•						
	A EL CALCUSCO								٠					
	:	186 1 4545	396.											
	91.54.01	1966												
	0/5071	172.2	- (
	7.1	1 (F)	4.	4.2		e.	1.80.1	w	5	6.6	8	12,1		
	11 1 1 2 1 W	4.1	6.9	1.1	31,1	C,	24,1	363.1	10000	354.1	44.1	42.1	38.1	
	しこれをすれない	4.2	2.1	280,1	376.1	365.	359.1	€	255.	54.	.:	7.3		
	SKINISTLAN	1.0		7:	12.1									
(C)	دن(لالا	05.2		7:1	1.01	27,1	12.1	£1; •1	252,1	29.1				
	一 いってんしき						•				:			
	TAN GEMENT	5.45	, d d	787.	2,62	6	.	-1	54:15	74767	[• • • · ·	16243	34.80	7 • • • •
		*		3	0									

	1951 1961					MOS NORD	1151	BY PLGE					9ATE	80108	1746 PAGE	
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	10 10 10 10 10 10 10 10		285.1													
1,000, 1	2004 2004	A:N:N	**************************************	61 6.	1,19	7.17	6,32	5,4	٠	24.61	05 +12	6	_	œ	254.	
1964 3961 3962 3964	1861 1861 1855 1864 1862 1864 1865 1864 1864 1865 1864 1865		記 (0.0.0.p.)	29 4	25.03	330.1	212.1	503,1	ċ	289,1	84.1	•	£ 6 . 1	N	251.1	
1964 1951 1844 1951 1844 1951	1, 4, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		22.5.1	40.00	235.1	301.	283,1	378,1		264.2	76 1	ζ.	46.	N	611.11	_
10.1 10.2.1 18.4.3 18.4.3 18.5.3 25.1.3 25.	1964, 1872, 1874				3.4.5	15.00	24.3	. 60	Ē	37,5	6,000	د.	,	~	136.3	
2.4.1 1970 196.1 1	10.4 107-2 105-4 105-1		108.1	11:00	184.3	170.1	156.1	121 13		140,1	0.00				•	
2,44,1 127.2 150.4 29.	25.4.1 137.0 150.1 149.1 145.2 377.1 6.1.6 5.3 4.3 3.1 0.1 0.1 0.5 0.5 0.1 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	VAN JALS	1.01	ر ان ان	9 4 5	257.2	F	354+1								
1,	1,	Y:. r	2 3401 1	37.2		1404	145.2	27,1	.+							
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	16	W.TERIAL	255.1 30	60,1		292+1	18.	377.1	•	1	4.3	m	c.	8.5		
10 10 10 10 10 10 10 10	1,50, 1,50		949	. 7	•		,			٠.		744.	102	1.77.	ç	
The control of the	78:1 56:1 56:1 56:1 56:1 56:1 56:1 56:1 56				, ,) - 0 0	1.77	٠,		, ,		70.70	7677	• •	
1911 1912 1913 1914 2914	10 10 10 10 10 10 10 10		1.04		١Ľ) • · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	, ,		3 6				• 7000	
19.1 26.1 7.1 2.1 2.2 2.			- 6	4 -	٠.	1.00	1. 1. 1. 1. 1.))) ()			,	24 25 4	1		0	
	10,14	71.4.12	4 gr	1 6		7	4 . • •	1.000	• ;	٠ -						
10 1 1 1 1 1 1 1 1 1		× 10 × 5	1		•	٠,	•	:	•							
207.2 167.1 167.1 12.1 12.1 9.1 2.2	10 10 10 10 10 10 10 10	5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1														
2071 1462	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,			,		,										
10 146 2 2 2 2 2 2 2 2 2	10.00 10.0			Ξ.	Ç	'n	r.	•	•	٠	,					
Section Sect	Section Sect	u	-	ċ												
Section Sect	5.6.4			4												
1,	10	12 T . 15 . 15	7 4 4	 •	•	S	÷	(.,	252.	~						
Section Sect	30.42 23.1 213.1 20.61 35.01 20.6.1 25.41 20.5.1 20.6.1	202	7.4	-1	-	æ		ī	05.7	S	66	7.2		146.1	44	
990, 2 2 1 165, 1 05, 4 4, 352, 1 14, 2 12, 2 12, 5 05, 1 5, 5 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6,	990-3 23-3 5-4 6-6 6-6 6-6 6-6 6-6 6-6 6-6 6-6 6-6 6		18.5		2.	~	٠	th	206.		85	•)		
290,5 221 5,04 6,1 6,1 6,1 6,1 6,1 6,1 6,1 6,1	39995 2241 264 4.1 3521 14.2 12.5 12.5 15.1 5.5	VI. (1)	C 42			ľ			•			,				
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		ATTICL.	0 6 00 E		``	١.	•									
6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.2 6.3 6.3 6.4 6.4 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5	6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4	17							٧	r	ç	u	ı	:		
91014 (26.1	510.4 510.4	-	70.0		•	•	•	7	-	1	•	n	C 4 %			
910-4 910-4 910-4 910-4 910-4 910-4 910-4 910-4 910-4 910-4 910-4 910-4 910-4 910-4 910-4 910-1 91	250.4 250.4 250.4 7.1 126.1 7.2 156.1 7.3 126.2 7.4 126.1 7.5 12 26.1 7.5 1	¥ 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	†													
310.4 31	310.4 31	4 C C C C C C C C C C C C C C C C C C C	0													
33.04	100 126	V 10 10 10 10 10 10 10 1	- · · · · · · · · · · · · · · · · · · ·													
176, 176, 176, 176, 176, 176, 176, 176,	19:1 126:1 1	2 T M T 4 7 C	4°C'C													
1,0, 125,1 (26,2) 7,1 (26,1) (26,2) (26,2) (26,2) 7,1 (26,2) (26,	10, 125, 126, 126, 126, 126, 126, 126, 126, 126	Jen/+ 1/6-1	***													
77, 83, 87, 05, 06, 34, 2 05, 25, 05, 25, 34, 34, 2 12,2 365, 35, 35, 34, 35, 34, 35, 35, 35, 34, 34, 34, 34, 34, 34, 34, 34, 35, 35, 35, 35, 35, 35, 35, 35, 35, 35	77, 89, 87, 05, 06, 05, 06, 05, 05, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	いと ハイロ ひょうじ	• 1 ·	20 0 2	÷											
75.1 75.1 75.1 75.1 75.2 75.2 75.2 75.2 75.2 75.2 75.2 75.2 75.2 75.3 75.3 75.3 75.4 76.5 76.7	15.0 26.1 10.1 14.2 24.2 25.2 77.1 67.1 53.1 19.1 14.2 15.2 26.3 25.2		4.4	• : en	ċ	ĸ	_									
12,2 25,4 25,4 25,4 25,4 25,4 17,1 67,1 53,4 19,1 14,2 13,2 6,4 25,4 25,4 25,4 25,4 25,4 15,4 147,4	154-5 154-7 154-	ران	1.5.													
12.2 36.1 252.1 244.2 341.1 325.2 77.1 67.1 53.1 19.1 144.2 13.2 6.1 12.2 36.1 252.1 244.2 341.1 325.2 77.1 67.1 53.1 147.1 147.1 115.1 15.2 25.2 25.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 15.2 27.2 27.1 221.1 225.1 150.1 151.1 147.1 147.1 115.1 20.1 15.2 27.2 27.2 27.2 27.1 27.2 27.1 27.2 27.1 25.2 27.1 25.1 36.1 36.1 35.1 37.1 20.1 27.1 27.1 27.1 25.1 25.1 25.1 25.2 6.1 57.2 57.2 27.1 20.1 27.1 20.1 15.1 25.1 25.1 25.2 6.1 57.2 27.1 20.1 27.1 15.1 25.1 25.1 25.1 25.1 25.1 15.1 25.1 25.1 25.1 25.1 15.1 25.1 25.1 25.1 15.1 25.1 25.1 25.1 15.1 25.1 15.1 25.1 25.1 15.1 25.1 15.1 25.1 25.1 15.1 25.1	12.2 365.1 252.1 264.2 361.1 325.2 77.1 67.1 53.1 19.1 14.2 12.2 365.1 252.1 264.2 361.1 325.2 77.1 67.1 147.1 147.1 147.1 147.1 147.1 147.1 147.1 147.1 147.1 147.1 147.1 147.1 147.1 147.1 251	ti ti	5 • S C		-1	14.2										
12.2 365.1 252.1 244.1 341.1 325.2 77.1 67.1 53.1 19.1 14.2 13.2 6.1 15.2 5.3 5.1 5.3 5.1 15.3 14.3 14.3 14.3 14.3 14.3 15.2 2.3 2.3 2.3 2.3 2.3 2.3 2.3 2.4 24.2 27.2 27.1 27.2 27.1 27.2 27.1 27.2 27.1 24.2 27.2 27.3 26.1 36.1 31.3 31.3 27.1 27.3 27.1 27.3 27.1 24.3 26.1 26.1 26.1 36.4 36.4 26.4 26.1 26.1 26.1 26.1 26.2 25.4 26.1 26.1 27.1 27.1 27.1 27.1 27.1 26.3 26.4 25.2 27.1 27.1 27.1 27.1 27.1 26.3 26.4 25.2 27.1 27.1 27.1 27.1 26.4 27.1 27.1 27.1 27.1 26.5 27.1 27.1 27.1 27.1 26.5 27.1 27.1 27.1 27.1 26.5 27.1 27.1 27.1 27.1 26.5 27.1 27.1 27.1 26.5 27.1 27.1 27.1 26.5 27.1 27.1 27.1 26.5 27.1 27.1 27.1 26.5 27.1 27.1 27.1 26.5 27.1 27.1 27.1 26.5 27.1 27.1 27.1 26.5 27.1 27.1 27.1 26.5 27.1 27.1 26.5 27.1 27.1 27.1 26.5 27.1 27.1 26.5 27.1 27.1 26.5 27.1 27.1 26.5 27.1 27.1 26.5 27.1 27.1 26.5 27.1 27.1 27.1 27.1	12.2 365.1 252.1 244.2 341.1 325.1 77.1 67.1 53.1 19.1 14.2 14.2 15.2 265.1 25.2 10.1 25.2 10.1 151.3 143.1 147.1	132	10 12 de 10 11		5	5,00										
162.2 273.1 227.1 227.1 150.1 151.3 147.1 147.1 147.1 147.1 150.1 227.1 225.1 150.1 151.3 147.1 147.1 147.1 147.1 150.1 227.1 225.1 250.1 250.1 250.1 27.2 27.2 27.2 27.2 27.2 27.2 27.2 27	152, 2 25, 2 25, 2 25, 2 25, 2 25, 3		12,2 36	- 1 - 1 - 1	۲,	244.1		25	77.1		,	·	ş	ď		
152.2 252.1 130.1 227.1 229.1 150.1 151.3 147.1 147.1 119.1 182.1 82. 75.1 77.0 75.2 75.2 50.1 69.1 67.1 48.1 47.1 37.2 25.1 27.2 24.2 25.1 27.2 24.1 341.2 24.1 341.2 340.2 35.1 25.1 25.1 25.1 25.1 25.1 25.1 25.1 2	152, 2 213, 2 213, 2 214, 227, 229, 150, 151, 143, 147, 147, 147, 147, 147, 147, 147, 147		• • •			, t		,	•	•	,	•	;	ì	•	
76.1 77.1 75.2 12.3 69.1 48.1 48.1 17.1 17.2 17.2 17.2 17.3 17.3 17.3 17.3 17.3 17.3 17.3 17.3	76.1 77.1 75.2 72.1 67.1 48.1 47.1 73.2 27.1 27.2 27.1 24.2 27.1 24.2 27.1 24.2 27.1 24.2 27.1 24.1 27.2 25.1 27.2 27.1 24.1 27.2 25.1 24.1 25.1 25.1 25.1 24.1 24.1 25.1 25.1 25.1 25.1 25.1 25.1 25.1 25	12.0	16.2 2.			221.1	,	ç	0.00		ć	147.3	17.3		,	
24.2 226.1 226.1 326.1 316.1 304.2 303.1 254.2 343.1 343.1 352.1 354.2 343.1 343.1 352.1 354.2 343.1 343.1 352.1 3	24.0 280.1 254.1 316.1 315.1 310.1 254.2 353.1 244.1 255.1 244.1 255.1 244.2 255.1 244.1 255.1 244.1 255.1 254.1 36.1 352.1 346.4 284.1 280.1 255.1 246.1 255.1 246.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 251.2 252.2 252.1 251.2 252.2 25		70.1		'n	,	. 0	į	1 0 3				· 6	•		
240. 256.1 256.1 366.4 352.1 366.4 360.1 296.1 390.1 294.1 340.1 340.1 340.1 340.1 340.1 340.1 340.1 340.1 340.1 340.1 360.1 256.1 2	24.5. 256.1 256.1 256.1 256.4 257.1 244.2 256.1 256.1 254.1 244.1 256.1		- :	:	٠.	3		5 .	•	٠.	•	4 4 6 0 6 0	26.22	_	× 4 4 7	
35%,1 424,1 368,1 364,1 362,1 346,4 284,1 280,2 250,1 245,1 262,1 262,1 262,1 262,1 262,1 262,1 262,1 262,1 262,1 262,1 262,1 261,1 262,1	26.02 256.1 266.1 362.1 352.1 346.4 286.1 280.2 250.1 246.1 260.2 250.1 246.1 280.2 250.1 246.1 280.2 250.1 246.1 280.2 250.1 26.4 3.7 7.5 16.7 5.2 20.1 20.1 20.1 251.2 6.1 5.2 5.2 5.2 252.1 16.1 5.1 251.2 6.1 5.2 5.2 5.2 5.2 5.2 5.2 5.2 5.2 5.2 5.2			•		2640	å	<u>.</u>	11015	•	ŝ	14/52	2449	•	340,3	
266.0-2 254.0 256.1 6.4 3.5 7.7 7.5 16.5 70.1 20.1 19.2 18. 35.1 5.2 25.1 5.1 5.1 5.1 5.2 6.1 5.2 5.2 18. 35.4 25.1 50.1 50.1 50.1 50.1 50.1 50.1 50.1 5	266.2 254.7 256.1 6.4 3.3 7.7 7.5 16.5 75.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20		74 7 625	24,3	ພື	364.1	۲,	25	346,4		ċ	250,1	740.		262,1	
36.1 6.2 6.3 36.1 10.1 5.1 251.2 6.1 501 25.1.2 252.1 26.1 20.1 26.1 20.1 26.1 20.1	76,1 6,2 8,3 26,1 26,1 252,2 6,2 5,2 26,1 26,1 26,1 6,2 5,2 255,1 26,1 26,1 5,2		266.42 25	. 4	\$	4.9	(1) (1)	^	7,5	4		7	20.		18.1	
251.2 6.1 5.4 25.4 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	252-3 6-1 55 0.05-1 10-1 50-1 552-3 6-1 55 0.05-1 20-1 20-1 50-1 50-1 50 0.05-0 1 20-1 50-1 50-1 50 0.05-0 1 50-1 50-1 50-1 50 0.05-0 1 50-1 50-1 50 0.05-0 1		14,50	5	(1)								:		•	
36.1 10.1 5.1 251.2 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.1	36.4 10.1 5.1 251.2 6.1 5. 36.4 252.1 50.1 6.1 551.2 6.1 5. 40.1 20.1 50.1 50.1 50.1 50.1 50.1 50.1 50.1 5	L'A PETCATION	σ ·		i											
36.4 10.1 5.1 251.2 6.1 5.1 16.1 5.1 5.2 5.2 5.2 5.2 5.2 5.2 5.2 5.2 5.2 5.2	36.1 10.1 5.1 251.3 6.1 5.1 10.1 10.1 10.1 10.1 10.1 10.1 10.	0 - V - C - C - C - C - C - C - C - C - C														
# C				•												
Property of the control of the contr	6.62 6.62 7.62 7.62 7.62 7.63 7.63 7.63 7.63 7.63 7.63 7.63 7.63	-1-1-1	10.4	ود		٠	٠	•								
CORPORATE SERVICE	167-11 200- 200-12 200-13 200-	S JC L LA	35:44 25	n.												
		GEA CESS	167.1 2	Ġ												
		TV12 141.	7.0%											,		
	••	PTTED.	. 50													
		0 K. F. C. C. K.	i i i i i i i i i i i i i i i i i i i													

3

Ç

[C] <u>C</u> C

.. **(**.

			WOS MC	S LIST	BY PAGE		•			DATE 8	2168 1746	6 PAGE	54
SECOND SE	4 562 1 184	50 50 50 50 50 50 50 50 50 50 50 50 50 5	23.53 3.23 3.75 11.55	5.00	66	62.2	6. 6.	30.1	21,1	14.2	05.7	80 • 1	
DECONTRE TOWAL	F13	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1, 50 C	364.1	7,6	6,23 280,13 282,13	5,7 286,1 266,1	270.1 278.1 254.1	135.1	18091	102.1 395.1 184.2	99.1 357.2 611.6	
27.007.00 27.00 A	en en La companya La companya	4 6 6 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	44.0	171,1	64 60	# # # # # # # # # # # # # # # # # # #	1961.01	372.1 83.1 30.1	61 40 00 kg 60 00 00 60 00 00 60 00 00 60 00 00 60 00 00 60 00 00 60 00	ပ် ဂါ ဂါ	300°1 53°3	297•1 47•1 05•1	
OTHER OTHERWISE DUI		8 8000 1000 1000 1000 1000 1000 1000 100	25.5 25.5 25.3 25.3 25.3	22007	66.4 228.11	385.1 65.1 227.1	e: Pres e: Pres Pres Or	26.03.1 5.03.1 1	160 • 1 47 • 1 355 • 1	6, 61 6,4,4,6 6,4,6 6,64,6 6,64,61	344 338 138 140 140	333. 329.	
CVCPALL DVG PVG PAWHETS	1609.1 167.1 155.1 278.2 392.1 6.2	295.	4 0, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6,	1 23 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	184.4 169.1	1 2 2 3 5 2 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5	186.1	200,1	4.1	126,1	174.1	172,1	
10 17 17 17 17 17 17 17 17 17 17 17 17 17	23.00 10 10 10 10 10 10 10 10 10 10 10 10 1	で 4 2 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	444 60 60 60 60 60 60 60 60 60 60 60 60 60	8 4 11 0 4 11 11 10	7 8 8 5 7 9 4 5 6 5 6 5 6 5 6 5 6 5 6 5 6 6 6 6 6 6	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	20 C C C C C C C C C C C C C C C C C C C	57.4 5.2 266.1	4 5 67 67 67 67 67 67 67 67 67 67 67 67 67	21.7,3 9,1 22.6,1	50 50 50 50 50 50 50 50 50 50 50 50 50 5	352,1	
Parch	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	F 6 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	## \$200 60 50 50 70 50 70 50 50 70 50 70 50 50 70 50 70 50 50 70 5	\$ 80 mm \$ 8	24 42 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	88 488 80 488 80 648 81 11 11 16	11 11 11 11 11 11 11 11 11 11 11 11 11	23 23 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	229 52 246 93 393	6 400 6 400 6 400	36 55 37 37 37 37 37 37 37 37 37 37 37 37 37	356 99 40 11	
P150A3 P171NONT P1853 F1509 P1.08	ુન્ન હત્વનું				25.	4 44	2020	2	223 st.			m o	
PLBN PLAN4146 20.7155 10.71340 PLUS	100 00 00 00 00 00 00 00 00 00 00 00 00	14 0 0 0 4 0 14 0 14 0 14 0 14 0 14 0 1	14 00 00 00 00 00 00 00 00 00 00 00 00 00	100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		140 90 140 90 16-6 20 16-6 20 16-6 20 16-6	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Artical Formation of the Control of the Control Formation of the Control of the C	86.60	: W =:	44. 44. 5. 5.	14 m 20 c 20 c	

C

Ç

C

				MCS WCPD	O LIST BY	r PAGE			•		CATE 8	80168 1746	6 PAGE	52
> (-	74.2													
	10,1	_	•	534.1	æ	•	25,3	21,2						
SIMIC	ر.	6.6	24,3	9.1	611,1	251,1								
	 .													
S STABLE	ĕ	7.5	65.1	164.1		,	ı	,				;	;	
	• •		~ 1	6.1		67.1	6602	6.79	23 65	52.5	28.	71.1	14.1	
	~		62,1	1.03	-	24042								
		•	ľ											
7	.,	^		7	r.	#: !!				1,14	93.3	. 776	163.	
Tech	. 4	C.	٠.	276.	4 **	14.77	1.78	, C	-	•	1	5	,	
	75.4		: - 5	2002	28.4		,) 1						
		<u>'</u>	:	•										
	2.50													
JEDNE Latice S	3630													
On area were	252.1 330	~	2007	196,2	189.2	171,2	144,2	82.1	62,1	61.1	5,1	7.1	2,3	
			1		,									
5/10/10/10	36		-	25.1										
	٠,		٠,	1.770	315+1									
BUNECE A		13.00	·											
	3.32		ന	373,1	355,1	554,1	2:11:2	286,1	259,1	294,1	1.252	291.1	46.1	
,	Ç.		un.	58	: 4 &	14.	33	12.1		378 • 3	296.			
	349													
	~		1.7	1691		-		•						
	α, 			183.1										
	7		6:1	8 .1										
# 78500 ac 8	ei,			••• • • •	0514	7 . 1	262 62							
	;		-4		\$	a• 5	• : :		,		•		,	
	2,1,2	110	~ ; ;	M	31,2	206,2	13591	328,1	315.1	1.015	3064.1	297.1	279.1	
	,			7.477	9	16.77	347.5	364.	1					
A Table Tue - C	ind Fri		•	164.1	147+1	140.1	6,1	E:	1621	C) • C)	22.1	302.2	110.1	
	26.1.32		~	œ.	-1	0	-4. 0001	, to	267 #	÷	un.	•	191.1	
	L	., (וח י	33000	1000	ر ان ان ان ان	26617	261.5	253,2	EU EU	74.	n.	367,1	
	20 - U 40	••	8	3/21		19541								
	40.00	-	,	•	1 376									
	4	•	•		• .• !-									
						•								
	C	5,3	1,3	381.1	272.1	36403								
157 = 8/10-0		,		•	,	,								
	"		1.1	13.1	£ 4.00	24.3	23,3		•					
	14	7,2 1	46,1	151,1	148,1									
					•									
4/11	U. U	٠, د	7 69											
	001 C 400					•						:	,	
7.7.7.7.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2														
	* • • • • · · · · · · · · · · · · · · ·													
	•													

 $C_{-1}(C_1) = C_{-1}(C_1)$

w
S
⋖
PA
>
<u>~</u>
-
U)
-
لب
_
0
Š
ç
-
n
S

					NOW NOW	(0 (15) 9)	Y PAGE					D STRU	* 1	O PASE
•	6 ACIAT 1911	136.1	-1	105,1	80,2		1						•	
~ .	r i flotedeal	* * C * C * 7	·	26.45	ő	47.1	454							
۰. ۳	7.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	25.7	t	1 3 3										
-م	いしては、これには、	4		243,1	168,3	0	127.2							
•••	R. E. F. TR	51.3,2	321,1	326.1	315,1	316,2	224.1	223,1	258,3	255,2	254.1	345.	169,1	176,1
		17101	1001	25403	1.63.1	50.0	361,2	270.1	26.034	E3	6		356,1	65,
		364.1	1639	1620.	1.0031	57.	. 66.	247.1	240.5	o.	5		376.3	80.
		37%	378,2	275,2	184,2	in Li	184.2	314.2	273.5	a,	36		244.	98.
		196	10.01	20401	102 + 1	.;	200.4	134	16.15	တ	الله ا		2002	28,
		22.7.3	224.1	222.1	200.1	12,	2:1:1	200+3	207.1	16.69	67.1		10201	ġ
		97.	, t	82,1	80,1	70.3	15.50	74.2	77.	11 12	1		,,,,	2.14
			7:4:5	٠ ن ٠	1.50	Ċ	3,14	15,1	14.2	2	_	æ	545	4 • 9
		4.5	-1000	ر د د	35.1	34.3	33.58	22.41	0:	;	1		58,3	43,
		25702	153.	248.1	. 000	30	. 06.	1. WC:	2,625.2		5		118,1	116,1
		2054.0	134,1	131.1	125.1	28.	124,1	121,1	1101	56	5.5		308.3	07.
	•	1.565		334.2	225.2	28.	33703	236,1	4.24	Li.	3		2,000	38.
		10.70	326,1	1,405	148,1	4.6	144.1	142,1	562	83	Ç,		20102	00
		2 4 5 5 5	1000	302 3	61106		2000	2634		2,	5		267.2	62,
		76.1.45	260.1	280.1	278.4	250.	.56.			115 ,1	112.1		285,2	83.
		291.1												
m	おい こばら むくし む	253+1	251.1	225, 1	4	205+4	20.50	3,5 %	2. 48.2	274 1	254.1	2.	2.	. · ·
				4,7	33.	ċ	5	Ĵ	85,1	8.		u ,	£.,	
		24,1	23.1	767	Ů,	ŝ	C	5	151	63	~	4	377.	
60	P. F. F. F. T. M. T. S.			37,2	50	ċ	\sim	.;	, 40.	63.	•	57.	50.1	47.1
		41.4	42.1	42.42	ô		Ĉ.	٠,	283,1	32.		٠.,	พ	4
		7.16	\sim	17.1	-	ń	5 -1	ď.	e: e:	<u>.</u>		0	8,6	•
		254,1	5	323,1	4	ن	_	ċ	278.1	-				
m	PEFLECT	7.1												
4 1)	プロしていい しな	363.	305											•
۲,	>1 Le	7.2		207.1	16851									
с г.	2714VS	33 % 5.2		33										
•		30					- 1	,						
()	THE STATE OF THE S	54.	23	•		ç	53,2	43,91	•	4	3,4			•
**)	LSUTCEN	393,2	3,	•		Ċ,	ው	6,5	o					
m	FROME	_	C1	•		æ	_	Š	•	m		4 1	29.	23
		28.5	35P,2	•		. i	331.0	in Charles	270	16843	260,2	1454	360 • 2	259 .
		75,1	7.4.1	-			=	.0	•	=	32	Ŀ	4 8	63
			17	_				,			;		i	,
er:	SEMBNERSTOOL	11 to 1		-10			······································	1516	1002	1.962	£11,1	265,5	376+3	375.1
,	4	32701	3	•	÷.	•		ñ	÷					
P1 (act Si se o	1.1		_	.									
T 1	POINTE STATE OF THE POINTE	2,5,1	ς:	•	1007	. • 0								
ייי	REIRINGSI	4)							•					
_	il de la companya de	:		. i	19.4	18,3	£ 4 LT	14.4	13,1	12,2	2 • 62	21,3	100.3	46.1
		28,3												
. .	ROUND	64 (•	5	1 6 4								
•	***	21.1		ġ,	o i				•					
gas C	1 	3.50	, 	-1 , 1 ,	ć. 7	26242	25543	25312	et er er	1691	1 6	4		
٠ ,		4867:												
m	SICKEI.	7 1 1 4 1		•										

93.7	148,1	83.		03804045 03804040	5 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	, v	377.2 822.1 1.58	-
253.1	149,1	~	9 41 41 80 81	**************************************	36. 70.	306	358,1 611,2 5,1	1.1.1
25.00	150,2	ڻ						5
67.00 260.1	151,1	•		40 4 40 40 60 60 60 60 60 60 60 60 60 60 60 60 60		o en	4 2 4 2 5 5 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5	• •
200		•				• • •	2	ŝ
207.2	는 () 는 () 는 () () ()	94302	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	中で、10mg 1分についた 4.2 mg 1mg でできた 5 mg 1mg 1mg 1mg 1mg 1mg 1mg 1mg 1mg 1mg	40. 0.00 HC	, ,	에 해 네 시간() () 이 이 이 보수 이 이 이 이 네 네	e D
22 8 4 4 0 5 4 4 0 5 4 6 0	20.00	11,	6-200	. c c r . 4 4 r o	N. 4 4 10 10 10 10 10 10 10 10 10 10 10 10 10	2 P. K.	60 61 42 62 62 63 64 64 64 64 64 64 64 64 64 64 64 64 64	
	37 - 68	÷		12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			1	3.
# (1) () (4) (N IA (1) (1) (N IA (1) (1) (N IA (1) (1) (N IA (1) (1)	94.0	99.	ที่เกิดเกิดเ		tipe m be	· C· M· 4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	•
0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	inamen in	50. 45.	E			04.	1	-,
262 202 203 203 203 203 203 203	W 0 P	k. 6.4	30.4 6.40	1 mm m m m m m m m m m m m m m m m m m			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5
14 6 6 3 3 5 6 6 1 5 6 6 5 6 6 5 6 6 5 6 6 6 6 6 6		24 6 .1 27 F 9. 23 6 9 5	25 8 9 3 2 5 9 2 5 9 2 5 9 2 5 9 2 5 9 2 5 9 2 5 9 2 5 9 2 5 9 2 5 9 2 5 9 2 5 9 2 5 9 2 5 9 2 5 9 2 5	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	24 2 2 4 4 5 4 5 5 4 5 5 5 5 5 5 5 5 5 5	2	M TO	1056
		305,2	20 21 20 20 20 20 20 20 20 20 20 20 20 20 20	**************************************		មានមានមាន មាន មិនិក្សាសំពី ស្រែក មេលាកា ១ ២ មេលាកា ១ ២	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	r.
TOWNIANY TOWNIAN Serico	or VICE Charles	S en VI C en S	ſ.		S 10 10 10 10 10 10 10 10 10 10 10 10 10	STORY LING STORY LING STORY LING STORY LING STORY LING STORY LING	57618 873617-FHASE 617- 617- 837 50016H 517-197808	
n n n	e e		m.				ଜନ୍ମ ବଧ୍ୟର କିନ୍ଦ୍ର ଅଧିକ ପ୍ରତିଶ୍ୱ ଆଧ୍ୟ ପ୍ରତିଶ୍ୱ	

				MOK NOR!	B TST B	Y PAGE					DATE	80168 174	46 PAGE	28
	13 4 15 (0) 15 (0) 14 (0)	146	• •	-	252.1	0.00	64 64 6 80 67 6 80 80 6 61 61 6	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2002 1407	196.1	249,1	322,1	321.1 364.1	
CTYNT-STOP	361+1 206+1 197+1	35741 25041 17241	44 46 46 46 46 46 46 46 46 46 46 46 46 4	50		٠	o. c)	e.			624,1			
S1710	60 V		67	-	5.	75.	5	(C)	r.	363 6	61	50.	58.	
	4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	3.5	385.2		14 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6	376,2	373,42	202	7.64	e .	7.6	354.3	235.1 293.1	
Tan/NoTT-18	4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00	100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2537.1	11 6. 00 6.	270.1	53.	67,	R)	ś	ς.	u.	7		
I TUPETX I THEERVICION	ှ ရ သ (ဂ် င	an .	7:01	65,1	r,	6.91	Ţ.	٠.	611.4	į. 6	6.	78.	75,	
	4 4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	'C' 61	26401	361.1	17 00 15 00	354.1	,	r, a	1	-1 o 1 -1 o 1 - 0 o 1	2.66.2	3,33 %	227.	
	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	() () () () () () () () () ()	-1 -2	1,954	45	24.74	٠. (W. P		•	14343	36.	33•	
SUPERVICOR	7.9	161	det en	1	120	21041	10.0	4 e-4 e			· · · · ·	45,1	23,1	
	C	0.000	יי ע הייני	767) v	6000	٠,		253	7		•	340+5	
SUTTCHOURS	:70.1	262,7	1002	46.77	9	100	()		Ġ				•	
ランド・マン・マン・マン・マン・マン・マン・マン・マン・マン・マン・マン・マン・マン・	75.95 96.90 1.00	267.2	52	373,2	6	375 . 1		~	34891 25691	156.1	7 7 7 F	288,1	282 • 1 75 • 2	
	77.5	٦	, e i	9 6 6	•	r.	٠,٠	Ċ.	6	-	•	ì		
T_2.010	270.1											•		
10 × 1	150.1													
1-125G	기 :: 1 : : : : : : : : : : : : : : : : :	151.1	16050	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	146.1	346.	244.2	342.1	790.1	293.1	156.2	282.1	23,2	
	1450	α.		6.0	4							;		
77Y	116 7	¥		0.00	بر دونا دون	6.54.	٠, ۲		ບໍ່ເ		, C	5	0	
	1000 1000 1000 1000	() () () () () () ()		183,3	117	160	100	2	1 60	-		19	35	
	23.7.2	0.00	3	24502	91	250.5	·.	a.	67,	-	2	85,	16	
	300°4	300	ei r	251.5		327,4	10.00		•	-	24.5	14545	351,2	
	7 4 7 7		00 (4) (5) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4		• •	() () ()	3.6	a.	7.7	6,15	ω υ	4	'n	
T+SK6	gur Ma end a di s Ma da S G a di a d	F 14		13+2	12,2	9.50	6.	_	7,3	_	#1 #1 W1	4.5	2.4	
1 TF-33 TEL-940-F40/SPKR	™ E 0 ™ 4 0 ™ 4	6.6	25 p. 1			•								
0			5	258.1	160.	, 40 .	135.2	262.0	336,1	358.2	227,1	375,1	365,2	
TringalNing	33741	.10		260,1										
rt eTY?		40	610,	25.2	2000	0.5%	156,2	162,1	146,2	145.2	243.1 26C.1	151.1	150.4	
TITETABENELISEASHETE	170.1 165.1	·C	•	164.2								•		

4 2												
•	37.5	C	ָר מָר מיר									
	415.13	71014	70									
	197.	5	5	-	ç	Ü	(30					
· ;		183		187.	14081	74 5 7 7						
. 4	.2.	4	10.					4	:		9	
4.4	: f		122.9	05, 1	2,6,1	: G: G:	75,	187 97	F. 4 1 6 .	2361	2.99.5	283 • 4
6 1 1 2 2	- 7	בי כ		ŗ,		23.6	L.	0	4:3	۲.	6	-
1) 1 C		· u	, ,		2000				4 (H)	38	33.1
	•	1.5		1 C.	1		(2)	4.2	3.4			
10	•	1 4-		٠.				•				
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	٠.		• .3	•			•	•				
	1,531	568.1	6.1		1,94.1							
	,	:	•		•							
,												
•												
, 5												
353.	351,1	5613	8.1	en en								
72.1	14.1	ŝ										
. 1 L												
7504	,				i							
ं । हिं	 L	,										
V (4 - '	1 K	10.0	5.5	7	60	-	6.0	•	'n	Š		51,
25.50	1.77		1000		346		7.3	ന	÷		•	60
\		, c	38.0	3.82 • 5	200	155,2	380	375 +2	154.1	3555	3524	9466.
07.5	24.8.1	43.4	173,1	c.	145	•	41	-1	33.	÷	,-	27.
	32.0 5	36.	235,1	4	333,	•	5 ;	c	23	-	•	26.
71	302	1.673										
154.1												
15.2					!	,	,					
en C		337.1	228.2	326.1	127 .1	1241	2 .50					
244.2	1,045	53,	484	85.								
-454												
7.4.7												
1000												
225,1	4,1	333.1										
4.35	14.00											
1531	70.	786.										
3: 4 T	4.1											
1.1.												
14,1				,				•				
	ب ن	-1 . -2 . -1 .										
7		Ď	4 6 5 4 0									

C C

w
u
•
۵
₩
٠.
in
-
_
W020
ถึง

Comparison													
10 10 10 10 10 10 10 10	Market of the second of the se	. : 6				231.2	340.1	224.2		ć	28.3	93.1	34.1
Second Color Col			37.			86.		() ()	1 t~		C5,1	- ·	120%
3514 3557 2542 2543 2641 3157 3194 3751		0	3			52.1	2459	66.1	•	,,	7.3	1.645	346.1
Part 17.5 17.1			4,62 2	.,		315.03	31.9+1	1,505	С.				
Part 13 13 13 13 13 13 13 1	3 LSE-VEHICHLAR		,	;									
Section 17-1		۰ ۱۱	2.	• • 1 6		1 ·	4 N	CC	• • •	7 6		2000	9 4 6
1841 1741 1641 2644 2611 2421		-	N* (; ;	•	7 6 7 7 6	n •	o (יי פר	-			•
25.1. 2.1. 17.1 12.1 14.1 25.1 25.1 25.1 25.1 25.1 25.1 25.1 25		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	*) *	2,000		32201	16.75	.	, ,	• ·	74007	ρα	6 4 6 6 8 4
25.1		7 . 450	4 	4 6 2 7	•	1 60 2	:	,	•		•	,	•
254.1 37.1 12.1 147.1 25.1 27.1 27.1 27.1 27.1 27.1 27.1 27.1 27	0	,											
25.11	7 L C C C C C C C C C C C C C C C C C C												
2541 1974 1952 4241 1951 4611 2011 4611 2011 7411 3513 771 6513 6414 541 7511 7511 7511 7511 7511 7511 75	,				,	ų.	70,	0	3	r.	366.1	756.3	53.
771. 71. 71. 71. 71. 71. 71. 71. 71. 71.	25			47:7	٠,٠	. 6		. 4		7.7	6.5.7	62.1	24
771, 75, 275, 275, 275, 275, 287, 287, 287, 287, 287, 287, 287, 287				-				. 60	'n		4.4	- •	5.2
25.51 2.7 67.2 45.2 385.1 206.1 26.1 206.1 26.2 243.1 206.1 2.7 47.2 45.2 36.2 243.1 206.1 26.1 26.1 26.1 26.1 26.1 26.1 26.1 2				•			•	•		1		•	
2441 27: 85.1 205.1 252.2 289.1 7.1 5.1 2.7 47.2 45.2 8.2 243.1 206.1 7.1 5.1 2.7 47.2 45.2 8.2 243.1 206.1 25.1 87.1 87.1 2.7 47.2 25.1 26.1 26.1 297.2 298.1 25.1 87.1 87.1 140.1 424.1 390.2 389.1 7.1 7.2 153.2 145.1 7.2 15.2 24.1 141 7.3 15.3 2 145.1 7.4 1.1 7.5 1.2 1.3 21.3 7.7 1.2 1.3 21.3 7.7 1.3 1.3 21.3 7.7 1.3 1.3 21.3 7.7 1.3 1.3 21.3 7.7 1.3 1.3 21.3 7.7 1.3 1.3 21.3 7.7 1.3 1.3 21.3 7.7 1.3 1.3 21.3 7.7 1.3 1.3 21.3 7.7 1.3 1.3 21.3 7.7 1.3 1.3 21.3 7.7 1.3 1.3 21.3 7.7 1.3 1.3 21.3 7.7 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	2/27/21/	7 6 7	۳۱ نور	د ده ا									
14.1	C(1) 12 12 12 12 12 12 12 12 12 12 12 12 12			ı									
75.1 5.1 2.7 47.2 45.2 8.2 243.1 206.2 25.1 5.2 7.1 2.1 2.1 20.1 26.2 29.2 25.1 8.2 7.1 2.1 2.1 20.1 26.1 29.2 25.1 8.3 7.1 2.1 2.1 20.2 389.1 25.1 2.2 240.1 290.2 244.2 243.1 154.1 23.1 7.2 153.2 145.1 25.1 1.1 1.1 2.1 3 27.1 2.1 2.1 2.1 3 27.1 2.1 2.1 2.1 3 27.1 2.1 2.1 2.1 3 27.1 2.1 2.1 3 27.1 2.1 2.1 3 27.1 2.1 2.1 3 27.1 2.1 2.1 3 27.1 2.1 2.1 3 27.1 2.1 2.1 3 27.1 2.1 2.1 3 27.1 2.1 2.1 3 27.1 2.1 2.1 3 27.1 2.1 2.1 3 27.1 2.1 2.1 3 27.1 2.1 2.1 3 27.1 2.1 2.1 3 27.1 2.1 2.1 3 27.1 2	271 / 1 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1	1	85	305	C	3							
71 5.1 2.7 47.2 45.2 0.2 243.1 206.1 20.1 6.1 8.1 7.1 2.1 2.1 26.1 26.1 297.2 298.2 20.1 8.1 7.1 2.1 2.1 26.1 26.1 297.2 298.2 20.1 8.1 7.1 2.1 2.1 2.1 26.1 297.2 389.7 20.1 12.1 140.1 424.1 390.2 389.7 20.1 12.1 140.1 424.1 390.2 389.7 20.1 15.1 140.1 424.1 390.2 389.7 20.1 15.1 141 20.1 15.1 2.1 3 20.1 15.1 2.1 2.1 2.1 26.1 297.1 297.1 299.1 196.1	C1 -42	25.0											
7. 5.1 2.7 47.2 45.2 8.2 243.1 206.2 20. 9.2 20. 1 8.1 7.1 2.1 2.1 26.1 26.1 296.2 20.1 8.1 7.1 2.1 2.1 26.1 26.1 296.2 20.1 8.1 7.1 2.1 2.1 26.1 296.2 20.2 1 8.1 1.1 2.1 2.1 2.1 154.1 296.2 20.2 2.2 240.1 290.2 244.2 343.1 154.1 23.1 7.2 153.2 145.1 20.2 2.1 1.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2	X2 1 12 X	1.6											
50.0 9.2 1.2 1.1 20.1 26.1 26.1 298.2 298.2 25.1 298.2 25.1 298.2 25.1 20.2 389.1 25.1	はかいて		2,	47.	'n		43	80					
525.1 525.1 57.1 89.1 7.1 89.1 7.2 89.2 7.3 89.1 7.4 12.1 140.1 424.1 390.2 389.1 7.5 153.2 145.1 7.6 1 12.1 7.7 153.2 145.1 7.8 153.2 145.1 7.9 153.2 145.1 7.9 153.2 145.1 7.9 153.2 145.1 7.9 1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75	1.011.1										:		
2341 8.1 7.1 21.1 20.1 20.2 200.2 200.1 20.1 20.1	(VIIV) >		•										
2011 971 771 771 771 9541 9541 161 161 161 161 161 161 161 1	1601		æ	۲.	. ;	e e	ę,	57,	98				
93.4 89.1 554.1 26.1 (21.1 i.do.1 424.1 390.2 389.1 7.1 (59.1 1.do.1 424.1 390.2 389.1 7.2 (59.1 1.do.1 424.1 390.2 349.1 7.3 (59.1 1.do.1 1.do.	*********	23.1											
35-1 25-1 26-1 26-1 26-1 26-1 26-1 26-1 27-1 27-1 29-1	4 H F J F A	0 0	r.										
555-1 45.1 1.26.1 (21:1) 140:1 424:1 390:2 389:1 51.1 52.1 199:1 53.2 246:1 390:3 244:2 343:1 154:1 23:2 7,2 153:2 145:1 53.1 45:1 53.1 45:1 53.1 15:1 54.4 50:2 55.1 15:1 56.7 350:1 67.1 7:1 15:1 56.7 350:1 67.1 7:1 15:1 57.1 7:1 7:1 589:1 196:1 19	V:1101	7 5	u,			,							;
46.1 26.1 121.1 140.1 424.1 390.2 389.1 51.1 1.1 52.1 45.1 53.2 46.1 350.2 344.2 343.1 154.1 23.2 7.2 153.2 145.1 53.1 45.1 53.1 45.1 53.1 45.1 53.1 15.1 50.7 351.1 67.3 54.4 53.2 60.7 351.1 67.3 54.4 53.2 60.7 351.1 67.3 54.4 53.2 60.7 351.1 73.1 72.1 73.1 73.1 73.1 73.1 73.1 73.1 73.1 73.1 73.2 73.1 73.1 73.2 73.1 73.1 73.2 73.1 73.1 73.2 73.1 73.1		7											
16.1 (21.1 140.1 424.1 390.2 389.1 (23.2 7.2 153.2 145.1 29.1 (2.1 121.1 140.1 424.1 390.2 389.1 (23.2 7.2 153.2 145.1 390.3 344.2 343.1 154.1 23.2 7.2 153.2 145.1 (29.1 14.1 14.1 14.1 14.1 14.1 14.1 14.1 1		er (
26.1 52.1 40.1 424.1 290.2 389.1	NE CONTRACTOR	4 1	,	•									
29.1 29.2 24.1 24.1 29.3 27.1 29.5 20.1	V* 535 L	26.1.52	100.	454	e.	83							
75.1 776.1 14.1	on the second of the	• •											
15.5.2 246.1 250.2 244.2 343.1 154.1 23.1 7.2 153.2 145.1 14.1 1.1 25.1 45.1 27.1 21.3 27.5.1 15.1 66.7 352.1 67.3 54.4 53.2 67.1 6.1 4.2 300.1 184.1 27.1 285.1 196.1 1	1		,										
155.2 246.1 250.3 244.2 343.1 154.3 23.1 7,2 153.2 145.1 14.1 1.1 25.1 45.1 27.1 21.3 27.1 21.3 27.1 21.3 27.1 21.3 27.1 15.1 26.7 352.1 4.2 300.1 184.1 27.1 295.1 196.1 144.1 146.1 13.2 1.3.2	17 W M 77 1 1 4	•	•				,		i	,		•	
376.1 14.1 14.1 15.1 20.1	プログレ ラ	() () ()	.1 350,	344.	'n	54.	m	7,3	53	5			
14.1 1.1 14.1 1.1 15.1 45.1 27.1 15.1 66.7 355.1 67.3 54.4 53.2 67.1 6.1 4.2 300.1 184.1 27.1 289.1 196.1 184.1 146.1 13.2 1.3.2 72.1 73.1 73.2 55.1	te di li	76.1	,										
595.5 20.1 21.3 20.1 21.3 20.1 15.1 66.7 355.1 67.3 64.4 50.2 67.1 6.1 4.2 300.1 184.1 27.1 296.1 196.1 144.1 146.1 13.2 1.3.2 72.1 75.1 79.2 55.1	MILL-TANTO	_	-										
295.) 27.1 21.3 27.1 15.1 66.7 255.1 67.1 67.0 54.4 50.2 67.1 67.1 4.2 300.1 184.1 27.1 296.1 196.1 144.1 146.1 13.2 13.2	ع عام	79.1	v,										
27.1 21.3 275.1 22.1 15.1 66.7 352.1 67.1 67.1 184.1 171.1 295.1 196.1 196.1 146.1 146.1 13.2 1.3.2 1.4.1 72.1 72.1 72.1 79.2 55.1	CETARA	21											
2055.2 2034.1 1541 6647 2554.1 6743 5444 5042 674.1 674.1 1844.1 2774.1 2964.1 1964.1 1464.1 1464.1 1347.1 1344.1 1464	E076.11	27,1 2							•				
COLOT 352-1 67-3 54-4 53-2 Co.7 352-1 67-3 54-4 53-2 Tolot 184-1 27-1 289-1 196-1 184-1 144-1 13-2 Tolot 18-2 Tolot 18-2 Tolot 18-2 Tolot 18-2 55-1 Tolot 18-2	TIN-1-VII												
66.7 352.1 67.3 54.4 53.2 66.2 54.1 67.1 67.1 72.1 72.1 72.1 72.1 72.1 72.1 72.1 72.1	THE PROPERTY.		-1										
66,2 54,1 67,1 72,1 6,1 4,2 300,1 184,1 27,1 196,1 189,1 144,1 146,1 140,1 13,2 1 3,2		56.7	2.1 67.	54.	ö								
72.1 73.2 67.1 72.1 73.2 300.1 184.1 27.1 285.1 196.1 189.2 146.1 140.1 13.2 13.2 13.2 13.2 13.2 13.2 13.2 13													
2.) 6.1 4.2 300.1 184.1 277.1 296.1 196.1 144.1 140.1 13.2 1 3. 72.1 73.2 55.1	S STATESTANTE	_											
75.1 75.1 79.2 55.1	7		.1		8	•	50	96	89	144.1	14047	ri M	1
35 2 5 E		1	: e-1										
1		2											
					•	•					•		

	:				256.1 355.1 354.2					1									•							206.1 146.1 30.2	:
	-				363 + 2												,					•				213.1	
	:				267.2																		37,1			230.1	1 . ,)
			r: Ur		386,1																		38.			131.1	
			42.4	156	611,11					:		:											39,1				:
			644.2	* 49 **	6.1							1											41 +1				,
	:		-1 01 +1	#1 6: 40 #1	25.1								1.2		ë.	ι. Ο·							43.2			242.7	
7.1			424.2	18591	36,1	1 (34					232.1		2.50		33.1	404							158,1		34.1	240.3	
4297			313,33	#1 r (n m n1 40 #1 th t11 ty	121.1	다 • 0 있 다	#1 (V #1	5.1			.,9	•	46.1		36,1	41,1					82,3		6,3		36,1	1420	
.1 349.1 .1 140.3	•	# # # # # # # # # # # # # # # # # # #	1 310 1	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		682	28.4	6.	.4 05.3	۴.	1 20.1	, ,	53.5	0.6	30.0	4.14	., p=4	•			11 62,2	č	, ,,	α.	1 321	C. C	`
4 G	747.	N 4 1	ν ω ν ω	■. 4分 けってつ p. の		293.1	4.620	7.2.		396		374	. a	\$ \\ \t	5		n 13	ŠC	' (<u>'</u>	0	10 ·	4. R	10	•		44	71
אטן דטא אטן דטא	A VIOLENT A VIOL		# 1	# COLOR # PRESE * COLO	AND PRODUCTION OF A STATE OF A ST	▲コュニから コン ン	ACK TONE FOR PROPERTY	ACT 123	ACTIVE	207 IV 17V	() () () () () () () () () ()	AUDIUG		いいいいので	SELECTION SELECTION	0.0 410 131 CP	A TATATOR TO A TATA	NULLI CLERTING	ANTERNITURAL PROPERTY OF THE P	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	AFFECTIO	COMPANIE OF A STATE OF		A*************************************		AL/ 8.4	_

C

												4.3 361.3	3•: 9•		,	2 • 2 2 2 2 5 0 • 5				20105 702	. 8		A.1 16.	246		;	2.6 361.	3,4 178,2					2,1 326,1		1176 140				8.1. 6.2				
												65.6 36	4 146		,	6.			•		r) •		r 4 1	16.7	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		30	1994 19					47.1 382				,		9				
												27.5.2				80 60				44.4			17.1	- 0	V	`	9.3	282,3	4				:26,1		.,				15.1				
÷												374,1	186,1			9,15		1102	į		c.			֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	10	1	7.6	10.45.01	3	!			177.	. 726	n				42.				
												376.1	e U			;; o;	,	36.42	;	16.90	•		4	•	7 6 6 4	,	0.0	288.2	5413	l			12552						101				
				1	7,1							397.1	94.		230 %	Ü		37,1		16677	Ċ			ָ ט מ	10 C 2 7	•		250,1					1,641	F1 1	•		23.1		143,1	,			
					186,3						24,	385,2	39.		24012	•		230.3		5784			•	٠.		3		· u	O.			,	- (70 40	٠		1001		7.885				
	109.1				33	• ;					Š	386,2	'n		030	•	:	13191		, 1 • , 1 •	•				0.44	0.070	i e	1454	102.2				- (1000	•				3.4 · 3				
	116.1	14,1			o.	es.					92	389,4	354.2	4.4	300.5	7.62	•	104.		245.5				1 1 1 1	4000	1 10 10	7.00	24746	12 C+ 2		ċ		•	# , -: [-: [•	•	3.6	•	•		•		
	6.1	15,1		• : ·	135.1	6,1				41.1	C)	5 4060	1350 1360	ะ เรื่	100	F. + 13 F.		30612		-1	•		•-	. 2		1.400		1 . 4	() ()		6,1	ก	÷ ;	에 # 이 / 기기		•	05.	:	218,1	2.1			1.94
66.1		13 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		(م)	2.5			7,1		42.3	1.4.2	67.1 , 1	357.2	(<u> </u>							1				, , , , , , , , , , , , , , , , , , ,	7	1 (e)	25.4.2	156.1		10.1	a.	u.			•	5.5	•		37.1			4.8.4
54.7		**************************************	7 • 5 • 7	37.1	6.0	15.3		5	c :	V 0 0 1	64.3		258,2		117.1	7	216,1	5.1	•C:		د ا د د د د د	ν. •	-4 . - u	1	֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	313	3 4 4 17	362,	100.0	316.1	45,1	• • 5	1.6	26725		147.00	, 40	7.29	1	275+1		47.1	44 to
مد پ	٠, ۲۱	≻					٦,												1	ı.		1	, u , ū	נו																			
ALPHARIT 1001	AL MARKACALI		57.44	£ 1: C11	5-17756-2	8 45 Ca 5	ATCHE VELDEN	SAFE TAG	5,000	110015		2007 June 1			יויורייננ	7110		7.LY 114G	675-04CH	PERMICISE			*				****			31665539	G2 1881 30	LI TUREST	161 - 13T X		307.0.004	ENGRAPHAN	10101	IN dia	ATTACH	TTICHEN		SMILLS	ATTACK ATTACK
			•	-	•	-27	- 4			•	-3	- 4			• •	,		,	٠.	•		•	•	. <	.,					·	•	••	•	•	٠.	٠.	•		~	•	•	`	£ 13

					MCS WO	MCS WORD LIST !	BY PAGE					DATE 8	80168 174	1746 PAGE
4 4 4 4 4 4	CTTAINING CTTAINING CTTAINING PTTAPHING ATTITUME	ភាពិភាព ៤៣ ភូមិភ្នំកំពុំ ភូមិស្រី ស ស ស	29.00 20.00	### ## 00 00 00 00 00 00 00 00 00 00 00 00 0	다 다 6 # 0 #	21.1	• • •							
	٠ ٦ ٢	(G) (B) (G) (G) (G) (G) (G) (G) (G) (G) (G) (G		60 6 60 60 60 60 60 60 60 60 60 60 60 60	36.3 86.3 9.1	273 • 1	1,19,1	11 3 12 0 12 0 12 0 12 0 12 0 12 0 12 0	10 to	6 C C	e. 6	ę 4 8 5	-1	F:
144444 444	PORKA PORKA PORKA PORKA PORKA PORKA PORKA PORKA PORKA	ଟେଟା ସ୍ୱାଲାନ । ପ୍ରୋଟ ପ୍ରେନ୍କ୍ରିକ ଅନ୍ତିତ ୨୦୦୯ ବ୍ୟବସ୍ଥାର ୧୪୦୯ ୧୯୯୯ କ୍ୟବସ୍ଥାର ୧୯୯୯ କ୍ୟବସ୍ଥାର		2 2 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	35°13	37.2	372,1	254.1	357.1	344.1	241,1	e1 # ₩ ₩ €	2001	#4 \$0 \$1
44 44444	80KA POX 90 KES 82 PO X KO 82 POX KO 84 C KO T T T 84 C KO T T T	24 OF 11400 6 OF 1500 6 OF 1500	00 00 00 00 00 00 00 00 00 00 00 00 00 00	# E E E E E E E E E E E E E E E E E E E	1 62 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	168.4	4 6 7 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5	165,2	164.	151	ም፤ ው ዜኒ ነብ ው	144.2	10 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	
44 44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	### 11 The Print Had Print	MENTERMENT SERVER TO SERVE		6.00 C C C C C C C C C C C C C C C C C C	4 m	36•1	1.1.1			· · · · · · · · · · · · · · · · · · ·				:
44444	BUTN PIRST VYTASSER CAPLE		4 94 60 00 60 00 60 60 00 60 0	1 .4E	381,1	326,1	4.85.5	324.2	61 61 61	294.2	13.2	p-1 p-1 p-1 t+1		297.1

CHICKS

Ċ

(

C

Ç

VGE
ပ
<
۵
⋧
-
in
-
5
_
Cy O
ď
7

(C)	1,61,											
176, 176, 176, 176, 176, 176, 176, 176,	19791	20.1	716.1	50.1	31.1	29.3						
	>		4	•	•							
こうなしかい ひつじゅつしゅうしゅう	1 0 C F 1 C C C	7.5										
0 A 40 7.7 . C												
	•											
100000000000000000000000000000000000000	1.0											
0 % - 0 & C C C C C C C C C C C C C C C C C C	•											
	1 - 7 ts											
	1	108.7	107.1	4.5.1	6.00	181.1	346.					
	. (1 6 6 4	- 6	166.10	1 1 1 1 1 1	151.1	107.7	11.1	5.5	6.2	2.1	381.1
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.00) () () () ()	1000	(C)	1000	!		! •	· ·	
4 t t t t t t t t t t t t t t t t t t t	• •	; ;)))	•					
タアジェクのよう かいてし	7111 11111	1,180	1,086	278.1	257.1	1.52.	. 40.	1.35.1	1.96.	122.1	10.00	35.
	74.007 54.555	71.07	5.00	. 61			13.6.1	237,1	2 4 6 2 2	:28,3	307.1	362,1
	7.1	,)	•	•							
ジャトしご シのじ	4											
	ŗ											
30000												
1200	•											
ON IN HOUSE	1											
1000200												
01,300,410	10 C 2000											
			,									
00/301003	1452 1496	41.01	40.1									
GOMS 100F 80		,										
のたいだのできない	C+5 ****	- 1 - 6 - 1										
. 37 tOL 701 FD	4.50											
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	245.1 254.1	79391	25.041									
ンコレスサンストラント	6 • 1											
いたのといいので	4.4										í	
CONSTRUCTOR												
FIRST	365.1 140.1	3.1	374.1							,	•	
1,111,011		6,1	5,3	4 . 1	376 • 1	365,1	333,1	1001	25.2	F 6 E E	1.6	
COMP. OFTER	500.00											
i te de constitue												
フェイトとし	82.1 6.3											
CHARLE	5	62.1	29,1	050	340+1	327.1						
できた アドット かいし		75,1	45.1	05,1	1.8.1						,	
と いっこう こうじゅう ひんしゅう ない	1 . 1 2										,	
ひょ トンジャング いっかい												
	2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00											
N. 1 . SHI W. T. L.												
(1) The state of t	201 101	19265	1.70	1441	7.5							
CENTTAGED												
CATINUTS	27.4 36.1		,	:							;	
SUCH IN 10.10	3,5,1											
入したりにつかればなしし	17 6 5											
1701 おいりばひ	2.8.1							•		٠	·	
al haut 2	145.1 199.2	197.1										
	, ,											

 $C = \underbrace{C}_{i} = \underbrace{C}_{i} = \underbrace{C}_{i}$

24 100 6 1	12 12 12 12 12 12 12 12	CHNVERTERS	293, 1	208 • 2	254.5										
1531 2441 2031 1261 13641 13941 13741 13641	1991 144, 1991 124, 1991		424.3	385	o o	6,1			•						
15-1	15 16 16 17 17 17 17 17 17		10 c c c c c c c c c c c c c c c c c c c	2.040	,		, 36.	1,70,1	17.6	. 67.		126.1	-	1,84.	r.
25.1 25.2 25.1 25.4	1, 2, 1, 2, 1, 2, 1, 2, 1, 2, 1, 2, 1, 2, 1, 2, 1, 2, 1, 2, 1, 2, 1, 2, 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,		152.1	16491	50	136.1	16.00	121 1	14 6 14	17691		1001		97.5	306
261, 281, 281, 284, 284, 284, 287, 367, 367, 367, 367, 367, 367, 367, 36	10 10 10 10 10 10 10 10		1.5.4	53	÷	25.1	• 1 • 0	5.7	4	0		18.11	278,	37501	30043
34.1 34.1 35.1 33.1 33.1 33.1 33.1 32.1 32.1 32.1 32	10 10 10 10 10 10 10 10		1.192	28.5.4.2	- 4 : C: (274.1	267.1	259 , 1	14552	372.1	_	26403		357.1	256,1
51, 2 57, 1 288, 2 284, 3 287, 2 199, 4 175, 2 152, 4 120, 2 102, 2 99, 172, 3 97, 1 24, 3 4, 2 361, 3 4, 3	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		356,1	-1 . U -5 .	36.	331.1	32.7.1	36.36		7. 1 10. 1	•	10 . GÉ			
17.2	1971 4.5 4.6 10.1 9.2 9.6 10.1 9.2 9.6 10.2 9.6		1 C C C C C C C C C C C C C C C C C C C	30.00	ď	78	3,	C U	ç	7 5.	52.	20.	5	U	81.2
193.1 193.1 193.1 6.1 2.1 2.1 2.1 3.1 3.1 3.1 3.1 3.1 3.1 3.1 3	19511 4.2 19511 4.2 19511 4.1 19511				54.	ċ	C.	8	•		,			•	•
152, 4, 2 4, 3 4, 2 4, 3 4,	1521 412 412 412 413		127.1												
1,43 6. 3634] 1,481 1,471 8. 7.1 243.1 227.1 328.2 327.1 317.2 394.2 25.2 21.1 24.1 25.2 27.1 24.1 25.2 27.1 24.1 25.2 27.1 24.1 24.1 27.2 27.1 24.	47-13 6-1 148-13 147-13 8-1 7-1 243-13 227-13 327-13 317-12 304-13 5-13 5-13 148-13 147-13 8-13 7-1 243-13 227-13 327-13 317-12 304-13 5-13 5-13 5-13 5-13 5-13 317-13 317-13 317-13 317-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13 5-13		-1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -	4	4										
	Signature Sign			Ψ	63										
Single S	1,			•	•	,					6	1	•	č	
14.1 1.1	145.1 21.1 20.2 376.1 364.1 349.2 333.2 335.6 311.1 364.2 162.3 145.1 51.4 48.4 15.1 12.2 155.1 51.4 48.4 15.1 12.2 155.1 51.4 48.4 15.1 12.2 155.1 20.1 15.1 6.1 4.1 156.1 155.1 6.1 4.1 156.2 16.2 16.2 16.2 16.2 156.3 16.4 16.4 16.4 16.4 16.4 156.4 16.4 16.4 16.4 16.4 16.4 156.5 16.5 16.4 16.4 16.4 156.5 16.5 16.4 16.4 16.4 156.5 16.5 16.4 16.4 16.4 156.5 16.5 16.5 16.4 16.4 156.5 16.5 16.5 16.4 16.4 156.5 16.5 16.5 16.4 16.5 16.5 16.5 16.4 16.5 16.5 16.5 16.4 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5	į		٠, ٠	40	•	•	•	7 4 2 4 7	7.4.77	9	4	•	5	
145-17 151-18 120-18 20-18 349-18 349-18 349-18 333-18 315-18 364-18 349-18 333-18 315-18 364-18 36	1951 1954 1951 1952 2764 2964 3994 2935 27556 3111 3942 1954 1955 1955 1955 1955 1955 1955 1955 1955 1955 1955 1955 1955 1955 1955	21		U											
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1951 1952 1951 2952 2951 2954 2952 2935 2935 2935 2955														
45.1 21.1 20.2 276.1 264.1 349.2 333.2 325.6 331.1 36.2 20.1 12.2 20.1 20.1	45.1 21.1 20.2 376.1 369.2 323.2 315.4 315.1 162.3 365.3 37.1 6.7 5.1 4.2 7.1 6.7 5.1 4.2 7.1 6.7 5.1 4.2 7.1 6.7 5.1 4.2 7.1 6.7 5.1 4.2 7.1 6.7 5.1 4.2 7.1 6.7 5.1 4.2 7.1 5.1 4.2 7.1 5.1 4.2 7.1 5.1 4.2 7.1 5.1 4.2 7.1 5.1 4.2 7.1 5.2 7.1 5.2 7.1 5.2 7.1 7.2														
45.1 21.1 20.2 376.1 364.1 369.2 333.2 355.6 355.3 76.2 76.2 264.1 12.2 265.1 26.1 26.1 26.1 26.1 26.1 26.1 26.1 26	45.1 22.1 22.2 276.1 264.1 349.2 333.2 335.6 315.3 462.3 251.4 261.1 22.1 12.2 231.1 49.1 231.1 49.2 7.1 6.7 5.1 44.3 22.1 231.1 49.2 7.1 6.7 5.1 36.2 265.1 261.1 35.2 36.1 245.1 250.1 154.1 136.2 265.1 136.2 265.1 136.2 265.1 136.2 265.1 136.2 265.1 136.2 265.1 136.2 265.1 136.2 265.1 126.2 365.2 346.1 245.1 130.1 42.1 30.1 12.1 275.1 361.2 265.1 12.1 275.2 126.1 166.1		35.5											-	
55.1 51.4 48.4 15.1 12.2 05.1 9.2 7.1 6.7 5.1 4.3 7.7 7.0 20.1 05.2 6.1 12.2 05.1 4.2 7.1 6.7 5.1 4.3 7.7 7.1 6.12 4.1 6.10 385.2 346.1 245.1 250.1 154.1 136.2 285.2 7.4 7.2 7.2 4.1 6.10 385.2 346.1 245.1 250.1 154.1 136.2 285.2 7.4 7.2 7.2 7.2 7.3 7.4 135.2 118.1 100.1 47.1 37.1 12.1 275.1 361 7.2 7.3 7.3 6.2 7.4 65.7 277.2 176.1 186.1 37.1 275.1 361 7.5 7.5 7.5 6.2 7.4 65.7 6.2 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7	55.1 51.4 48.4 15.1 12.2 25.1 49.2 71 617 51 49.3 21.1 77.5 71.1 71.2 71.1 71.2 71.1 71.2 71.1 71.2 71.1 7.2 7		47.	4	21.1	20.5	10	364,1	6.0	ري س	.5	. , (304.2	62	150.1
30.5 20.1 35.1 8.1 35.1 231.1 49.1 30.5 20.1 155.2 6.1 4.1 30.5 3.1 29.1 155.2 6.1 4.1 30.1 29.1 155.2 6.1 6.0 385.2 346.1 245.1 20.1 154.1 136.2 285 30.1 24.1 7.2 4.1 650.2 385.2 346.1 245.1 20.1 154.1 136.2 285 30.2 30.5 2 30.5 2 30.1 155.1 14.5 12.1 37.1 12.1 275.1 361 20.2 30.5 2 30.5 2 30.1 17.2 247.1 227.2 126.1 190.1 42.1 37.1 12.1 275.1 361 20.2 30.5 2 30.5 2 30.5 2 22.2 12.1 65.2 89.3 70.1 43.1 37.1 12.1 275.1 361 20.2 30.5 2 30.5 2 22.2 12.1 65.2 89.3 70.1 43.1 37.1 12.1 275.1 361 20.2 30.5 2 30.5 2 22.2 12.1 65.1 23.2 5.1 56.1 12.1 276.1 154.1 12.1 23.2 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.1	33.5 20.1 35.1 8,1 35.1 231.1 49.1 33.1 231.1 49.1 333.1 231.1 49.1 333.1 231.1 49.1 333.1 231.1 49.1 333.1 231.1 49.1 333.1 24.1 24.1 24.1 24.1 24.1 24.1 24.1 24		14541	L.	48.4	1651	L1	05+1	ċ	7.1	•	-: V\	F)	2.1	
17.1 153.1 6.1 4.1 5.3 5.4 136.2 346.1 245.1 250.1 154.1 136.2 285.2 246.1 245.1 250.1 156.1	39.7.1 39.7.2 4.1 4.2 4.1 4.1 24.1		0.00 K	\sim	5.50	8,1	• 1	231,1	Ċ						
593.1. 593.1. 593.1. 55.1. 6.1. 6.1. 6.1. 6.2. 6.1. 6.1. 6.1. 6	5334, 251, 251, 252, 641 441 154, 241 241 251 385, 2 346, 1 246, 1 250, 1 154, 1 136, 2 285, 1 154, 1 241 251 441 150, 1 155, 1 155, 1 156, 1 <														
E 10.1 281.1 153.2 6.1 4.5 E 1. 24.1 24.1 24.1 24.1 136.2 285 E 1.2 24.1 24.1 24.1 24.1 24.1 24.1 24.1	1241 1251 641 44		5. 4. E.E.E.E.E.E.E.E.E.E.E.E.E.E.E.E.E.E												
15:1 24:1 7:2 4:1 6:10:2 385:2 346:1 245:1 256:1 236:2 285:2 346:1 275:1 256:1 236:2 285:2 346:1 275:1 2	154, 1		(. • :	29, 05	ij	6.1	•								
124-1	124-1 7-2 6-12 4-1 6-10-2 385-2 346-1 245-1 126-2 285-1 126-2 285-1 126-2 285-1 126-2 126			24.1							,		•		,
97.1 185.1 184.2 180.1 156.1 155.1 155.1 16.2 185.1 155.1 155.1 155.1 155.1 155.1 155.1 155.1 155.1 155.1 155.2 155.1 155.2 155.1 155.2 155.1 155.2 155.1 155.2 155.1 150.1 42.1 157.1 12.1 175.1 156.1 150.1 42.1 157.1 175.1 156.2 155.2	97., 385.; 184.2 130.1 156.1 155.1 69.2 12.6.1 6.5 2.1 4.3 15.1 144.1 100.1 42.1 37.1 12.1 275.1 361.2 56.5 306.2 269.1 151.2 247.1 227.2 176.1 186.1 37.1 12.1 275.1 361.2 6.1 2.6.1 8.3 7.1 65.2 85.2 176.1 165.2 85.3 70.1 56.2 36.4 12.1 77.2 67.1 65.2 85.3 70.1 79.2 79.2 76.2 57.1 23.2 5.1 162.1 40.2 36.1 23.2 5.1 162.1 77.2 76.2 67.1 23.2 5.1 76.2 16.3 26.1 236.1 220.1 154.1 8.1		134.1	7 • 2	-•	4	ō.	82	346.1	4	1.052	54	136.5	3	1.602
6,1 6,8,4 6,8,4 1,4,1 1,4,	4.1 5.1 4.3 15.1 14.5 13.1 5.4 7.1 6.9 2.5 1.4 1.3 118.1 100.1 43.1 37.1 12.1 275.1 361.2 5.4 2.5 1.7 1.4 1.3 2.4 1.0 1.0 43.1 37.1 12.1 361.2 5.4 2.5 1.7 1.7 2.4 1.7 2.7 1.7		2.97.5	385 👀	œ	ŝ		٠,							
3.4	169.2 16.5 5.1 4.3 15.1 14.5 13.1 5.4 7.3 169.2 169.2 26.4 13.2 119.1 100.1 42.1 37.1 12.1 275.1 361.2 2.5 1 17.2 26.5 269.1 101.2 247.1 277.2 176.1 165.7 26.1 276.1 26.1 276.1 276.1 276.1 276.2 26.4 12.1 7.4 6.2 26.4 12.1 7.4 6.1 65.7 86.2 7.6 12.1 28.2 22.3 12.1 6.1 6.1 23.2 5.1 23.2 5.1 23.2 5.1 23.1 23.2 5.1 23.1 226.1 226.1 256.1 256.1 8.1 8.1		4.												
68.2 169.1 6.5 5.45	68.2 1,49.1 54.5 54.5 30.5 2 26.1 20.5 2 26.5 20.5 2 26.4 20.1 2		7.6.	. ,	ر. د د	•	ĸ,	.	e,		•				
169,1 6,1 6,5 7,1 (76,1 144,1 133,2 118,1 190,1 42,1 37,1 175,1 361 5/10 5/	56.5.1 66.5 172.1 144.1 133.2 118.1 100.1 42.1 37.1 275.1 361.2 56.5.2 306.5 269.1 101.2 247.1 227.2 176.1 186.2 176.2 177.2 176.2 176.2 177.2 176.2 177.2 176.2 177.2 176.2 177.2 176.2 177.2 176.2 177.2 176.2 177.2 176.2 177.2 176.2 177.2 176.2 177.2 176.2 177.2 176.2 177.2 176.2 177.2 176.2 177.2 176.2 177.2 176.2 1		48.2												
6.5 2.1 172.1 144.1 135.2 118.1 100.1 42.1 37.1 275.1 361 2.6.1 2.2 26.2 269.1 101.2 247.1 227.2 176.1 186.1 2.6.1 2.2 26.4 12.1 7.4 2.6.2 246.4 12.1 7.4 2.1 77.2 76.2 67.1 65.7 85.2 70.1 75.2 75.2 75.2 27.2 12.1 6.1 75.2 75.2 75.2 57.1 57.2 70.1 75.2 75.2 75.3 12.1 57.2 70.1 75.2 75.3 77.2 76.2 57.1 57.2 70.1 75.2 75.3 77.2 76.2 57.1 57.2 70.1 75.2 75.3 77.2 76.2 77.3 77.3 70.1 75.1 8.1	6.5 2.1 172.1 144.1 135.2 119.1 100.1 42.1 37.1 121.2 247.2 277.2 176.1 186.1 186.1 186.1 361.2 2.5 3.0 2.2 1.0 2.2 1.0 <		**************************************	⋖.											
54.5 306.2 289.1 101.2 247.1 227.2 106.1 180.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 2	54.5 306.2 269.1 101.2 247.1 727.2 176.1 180.1 25.4		£. ₩.	r.	•	44.	33.	30	33.	42,1	ċ	2	275,1	361,2	355,1
250.1 270.1 270.1 270.1 270.1 24.1 27.2 27.1 27.2 27.2 27.1 27.2 27.1 27.2 27.1 27.2 27.1 27.2 27.1 27.2 27.1 27.2 27.1 27.2 27.1 27.2 27.1 27.2 27.1 27.2 27.1 27.2 27.1 27.2 27.1 27.2 27.1 27.2 27.1 27.2 27.1 27.2 27.1 27.2 27.1 27.2 27.3 27.1 27.2 27.3 27.1 27.2 27.1 27.2 27.3 27.1 27.2 27.3 27.2 27.3 2	2:00.1 2:00.1 2:00.2		10	305			4.		34.	0.	•				•
24C,4 12,1 7,4 65,2 85,2 70,2 70,2 70,2 20,1 28,2 12,1 65,2 12,1 6,1 65,2 70,2 20,1 28,2 12,1 23,2 5,1 70,2 70,1 154,1 770,1 154,1 8,1	3.4. 3.4. 5.2 5.1 65.7 85.3 70.1 2.4.2 5.1 5.1 2.20.1 2.54.1 8.1													•	
24C.4 12.1 7.4 77.2 76.2 67.1 65.7 89.2 70.1 20.1 28.2 22.3 12.1 6.1 40.2 54.1 23.2 5.1 40.2 54.1 23.2 5.1	3.4. 3.4. 61.1 65.7 89.3 70.1 220.1 254.1 8.1		1. 5												
24C.4 12:1 7:4 177.2 76.2 67:1 65:7 89:3 70:1 20:1 28:2 27:2 12:1 6:1 20:1 20:2 27:2 12:2 5:1 40.1 61:1 23:2 5:1	24C,4 12:1 7:4 177.2 76.2 67:1 65:7 89:2 70:1 29:1 28:2 22:3 12:1 6:1 40:1 3:1 23:2 5:1 6:1 4:1 61:1 228:1 236:1 220:1 154:1 8:1		2.001												
26.4 12.1 7.4 77.2 76.2 67.1 65.2 89.3 70.1 20.1 28.2 22.3 12.1 6.1 20.1 28.2 22.3 12.1 6.1 40.1 28.1 23.2 5.1	2 24 C, 4 12, 1 7, 4 1 77, 2 76, 2 67, 1 65, 7 89, 3 70, 1 20, 1 28, 2 22, 3 12, 1 6, 1 30, 2 34, 1 23, 2 5, 1 6, 1 4, 1 611, 1 228, 1 236, 1 220, 1 254, 1 8, 1		025	•	7.63	5.5									
77.2 76.2 67.1 65.7 89.3 70.1 20.1 28.2 22.3 12.1 6.1 3.1 28.2 5.1 40.2 54.1 23.2 5.1	77.2 76.2 67.1 65.7 85.3 70.1 20.1 28.7 22.3 12.1 6.1 3.1 40.1 23.2 5.1 6.1 4.1 611.1 228.1 236.1 220.1 154.1 8.1		246.2	ن	120	7.4									
77.2 76.2 67.1 65.7 89.3 70.1 20.1 28.2 22.3 12.1 6.1 3.1 40.2 34.1 23.2 5.1 40.1 54.1 278.1 278.1 276.1 154.1 8.1	77.2 76.2 67.1 65.7 89.3 70.1 20.1 28.2 22.3 12.1 6.1 3.1 40.2 34.1 23.2 5.1 6.1 4.1 611.1 238.1 236.1 220.1 154.1 8.1			,		•									
20: 28:2 23:3 12:1 6:1 20: 20: 20:1 23:2 5:1 40:2 50:1 23:2 5:1	20,1 28,2 22,3 12,1 6,1 40,2 34,1 23,2 5,1 6,1 4,1 611,1 238,1 236,1 220,1 254,1 8,1			-	ç			80.3	70,1						
2.1 40.2 34.1 23.2 5.1 40.1 41.1 228.1 226.1 226.1 8.1	3, 34,1 23,2 5,1 5,1 6,1,1 228,1 236,1 220,1 254,1 8,1		1 1 X	- 0	6		٠,٠	4 4	-						
34: 40.1 33.2 5.1 40.2 34.1 33.2 5.1	30; 40,2 54,1 23,2 5,1 6,1 4,1 611,1 228,1 236,1 220,1 154,1 8,1		, 6		•	1	;	•							
2,1 40,2 34,1 33,2 5,1 6,1 6,1 611,1 228,1 226,1 220,1 154,1 8,1	3.1 40.2 34.1 23.2 5.1 6.1 4.1 611.1 228.1 236.1 220.1 154.1 8.1		714												
40.2 34.1 23.2 5.1 40.2 40.1 54.1 23.2 5.1	40,2 34,1 23,2 5,1 6,1 4,1 611,1 238,1 236,1 220,1 154,1 8,1		•	٠											
45.2 54.1 23.2 5.1 4.1 4.1 4.1 228.1 226.1 226.1 8.1	40.2 54.1 23.2 5.1 6.1 4.1 611.1 238.1 236.1 220.1 154.1 8.1		4.00	۳ı,									:		
A. t	5 6.1 4,1 611,1 238,1 236,1 220,1 154,1 8			O	34.1	'n	•								
8 1.54.1 1.026.1 226.1 226.1 86.1 B	6 +1 4,1 611,1 228,1 236,1 220,1 254,1 8														
. A.1 A.1.1 228.1 226.1 220.1 156.1 B	5 6.1 4,1 611.1 238.1 236.1 220.1 154.1 8		A A C M												
			7.5		4.1	611,1	8	236,1	220,1	154.1	8.1				

(

3.8

			,		1			•				
			ROM SOM	MES MERD LIST B	BY PAGE					27.70	80168 1746	o PAGE
L SKULP.	50.2 47.2	45,1	43.2	1301	392,2							
ENLENS IVE		1					•	,				
SUL DATE OF THE STATE OF	•	26592	374.3	3 (2) 3	, ec.	74 70 .	2011	37.16				
	1 67 266											
	Y . C . V											
> 100 €	252,2											
, STEERERFE	₹ 636											
49 A 1 1 1 1 1 1	.=; • • • • t											
	ام در د ه د ه د ه											
いたがないがったいと	23.1											
OTHER	2.5											
A TUURLO I			,	ı								
たるい かんじゅういひ こう	1,1 392,4	4 360.1	160.1	000								
991		•	•	,	•							
	236, 3 308,	2450		7.100	7.7	7.454.7						
(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		-,	7 • 6 7	30.00								
こうけつ とうしゅ こうしゅ こうしゅ こうしゅう こうしゅう こうしゅう しゅうしゅ しゅうしゅ しゅうしゅ しゅうしゅう しゅうしゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅうしゅう しゅうしゅう しゅうしゃ しゅうしゅう しゅう	7 - 7											
20100 (N. 1.2)	α		10.1	74.	42.1	E	385.	245.1	200.1	285.1	200.1	185.1
C TOTAL OF	7	122.1	1	•	1		•	1			,	
	741.1											
	7.1											
				i			•					
ZONERZONIUM	(1) (0)	20205										
201-191-191												
SERVICE A	~	1 62,1	00.1	2.6	7.6%	6,7						
0.41001040												
312476		, -1 -									•	
in the later of				•					. 20.	116.1		1.00
ilatic 1	5)4,1 303,7	1.000 1.000	29741	24,627	20172	100	0 • 7 • 7 • 7 • 7 • 7 • 7 • 7 • 7 • 7 •	3.0	206.1	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	24707	7 • 00
Contract of	45.1			1		•		•				
というよいでもしい	322.1											
C2111 C3	347. 36.											
	15541		;	Ç		•	•	0	•	1.011	1,000	
ENERGIE PER CONTRACTOR	100 C 70		7111	1460	. 627	180.1	171	166.1			376.4	375.2
	1.74.1 36.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	26.20.2	361.1	5000	•	•	•			,		
C 2 4 5 4 5 7 3 C 3	100 100 100 100 100 100 100 100 100 100		185.1	155.1	196.1	254,1	285,1	250 • 1	611,2			
V107800010) , ,	1	· •							٠
	C.		7.2	6.3	5,1	. 23,1	68,1	37.1	611,2	280,1	377,1	363.1
	344.1 320.1	253,1	160.1	132,1	85.1							
THE SELECTION OF	G.	,										
11 (1) (1) (1) (1) (1) (1) (1) (1) (1) (95.1 E.		•	* 040								
**************************************			4	300			1,74.					
ا در	10 147 2 6 14T	-	140	4 6 6 7 7	7.605	•	, -					
	40.000	.a .d										
		•										

(

#1 ** ** #4	243.1	75.1	89.1	£.
et 6 10 et	244,2	79+1	315.4 258.1	€ •
grd di Qi grd	40. 62. 62. 63.	60 60	11 전 12 전 12 전 13 전 14 전 15 전 16 전 17 전 18 전 18 전 18 전 18 전 18 전 18 전 18 전 18	6. 6. 6. 6. 6.
1.1.	56 46 60 60 60 60 60 60 60 60 60 60 60 60 60	6 ; S	206 • 1 30 • 1 155 • 1	4.035
42.1	FI (2)	70 60 61	10	1 P
ณ ถ้	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	4. 4.	10 m	344.2
80 tr	는 2 전 62 전 62 전 65	6 6 6	20 59 I	, eq 61
150,1	200.2	69.1 65.1	13+1 25+5: 307+1	
74.1	21.1 223.1	71.4	563 641 35641	252.
30°,2	22 ° 1 61 1 ° 5 22 3 ° 3	3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6	337.1
85.2 25.5 8.5 8.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	ଳ କଥଲ ନ ଜ ପ୍ରଶ୍ ଖ ଗ୍ରେମ୍ବ ଖ ଗ୍ରେମ୍ବ	00 00 00 00 00 00 00 00 00 00 00 00 00	0000 MM 6000 M	1 •1 •1 0 · 0 0 · 0
#### # ###############################	2300 cc c		en to the first of	34 00 00 00 00 00 00 00 00 00 00 00 00 00
				ଗ୍ରୀମିକ ନାମ୍ୟିକ୍ଟ ବିଜ୍ଞାନ ନିର୍ଦ୍ଦିନ ବିଜ୍ଞାନ ନାମ୍ୟିକ୍ଟ ବିଜ୍ଞାନ ନମ୍ପର୍ଶ ନଥ ଜ୍ଞାନ
FIGURATE SIGNATE SIGNATE SIGNATE FIGARPIE FIGARP	FULLOTED FUL	CONSTRUCTOR CONTROL CO	Frij Frilowsh Frilowsh Frilowsh Frijowsh	FORTURE FORTURE FORTURE FORTURE GAUNT GOLS
	:पण्डचच चव्य			विषय ययव्यट

 $C = \mathbb{Z}[\underline{C}]$

6

DATE 90168 1746 PAGE

	:		
	285,1	231-1	177.1
	327.1	249.1	1,8,1
	e1 & e1 e1	250.1	2:3.1
	ed ed 840 61	1.6 ac.	227 • 3
6 .	1.795	51.	258.2
0. m.	£.*	55 55 55 55 55 55 55 55 55 55 55 55 55	245,1
24651 27952 12951	F 60 991	25692	203,1
	147,2	23,4	306.1
361 2.83 2.93 2.13 2.13 2.13 2.13 2.13 2.13 2.13 2.1	149,1 05,1	6.5 6.6 6.5 6.6 7.8	303.1
362+1 9+2 05+1 279+1	155 38 36 26 20	385,13 1 2,12 1 2,13 1 2,13 1 3,13 1	22.23
34.3 200 300 800 800 800 800 800 800 800 800 8	888 44 1988 888 44 1988 888 888 888	389,1 359,1 14,2 16,2 2,6,2 75,1 75,1	8 22 6 8 20 6 8
ମିଶ୍ୟକାରକାର ଅନ୍ତ ଜଣିବର୍ଷ ଓଡ଼ ଜଣିବର୍ଷ ଓଡ଼ ଉପ୍ୟକ୍ତ ଅନ୍ତ ଲଣ୍ଡେଷ ଅନ୍ତ	267 267 267 267 267 267 267 267 267 267	######################################	404
ଟିଟିଟିଟି ଲେଖିଲୋ ସ୍ଥାନିକ ସ୍ଥାନିକ ସ୍ଥାନିକ ସ୍ଥାନିକ ଅଟି ବିଜ୍ଞାନିକ ଅଟି	# 14 A A A A A A A A A A A A A A A A A A	ାସ - ଅପ୍ରେମିଟ୍ଟୋଅଟିଟିଅଟିଟିଅଟିଟିଅଟିଟିଅଟିଟିଅଟିଟିଅଟିଟି	151.1 82.1
4 01 V4NS 10NS 4 01 MUNICO 4 01 MUNICO 4 01 MUNICO 5 01 MUNICO 5 01 MUNICO 5 01 MUNICO 6 0		## DISTRICT PROPERTY	
			4 4

•

C.

(

 \mathbf{C}

C

C.

C

PALTICULA

w
S T
4
8
æ
-
<u>د</u> :
_
ORO
ō

				.•	MUS WOR	O LIST BY	Y PAGE		-	•		CATE 8	80168 1746	6 PAGE
	37.75 76.75 76.70 76.70	16791	7.0.7 1.0.4	304.1	24642						-			
14	出いる よいじゅ	05.1			,			;				,	•	
	7011001100	, . , ,	<u> </u>	6.4.	4703	3704	21,5	249.2	231,1	216	1. 2. v	4.0	48.1	
	JOIN LA	d ent	: •	4	2,2	c.	c	1 ~ ·	1 - C	467		: 659	65+1	63.00
		e	~	235.1	1.152	1452	171.	15702	155,	P 4 5 1	à	4 6 6 9	195,1	215,1
		208,	<u> </u>	1061	12239	1,673	81.42 24.42	40.00		142	100	267.1		239.1
		: 4 : 0 4 : 0 4 : 0 4 :	6127	227.1	249.1	240.	229.1	2964	20541	14 162	er.	Po C V	256.1	255.1
4	_ חשט <i>ו</i> ערי ב מ	1.5	1.2	i o	3,2	i i	2.5	٠.	313,1	168.1	82,1	75,1	157,1	143,1
•		11.8.	1001	3,8,1	32.6.1	324.	1.355	278,1	375 12	7				
•	33.341.51CNA	135 to 15	f-	1.7	0	16.2	236.1	33.2	6.0	257.	46.1	40.1		
1 4	7111 711111111111111111111111111111111	er C	5	•	ō	ò		•	•	;)	•		
•	_	# +1 0 CC	r) 1											
4	HOUSE	.h	38.2	•	~ 1	74.	360.1	1052	1521	126.1	127.1			
4	,	5695	4		201 1	1.6,2	1		- 1					
•	7, ₹,	<u>-</u>	4	ď.	er.	е С	E) 0	5,2	20 3 2 1					
4	315. L. F.	eri e - 1 t	350.00	•										
4 •		10.00												
1 4	CONTRACTOR TO CONTRACTOR OF CO	1 m												
. 4	SOLDE	10.00	7,1	3.2	34,2	33,1	32 *							
4	101	207	64 9 9	•										
< ⋅	0×151×1	273, 2	- C		;	6		149		216.1	*.C.05			
\$ <	11 (1 d d	4 PH	- 1 CV	246.1	230,1	5	•	n D	1	1				
. 4	O. J. L. C.	1 4 6 × 10	346,4									-		
4	Det all	1000	36											
4 .	9X01 F* (. 1 . 												
s <	U	10.00												
. 4	11.0	77.3	158,2	1.58			•							
٧	71.01.0 11.01.01.01.01.01.01.01.01.01.01.01.01.0		7	-1.									•	
4 :		-1 -	76677	1, 1	7.1	9	247.2	229.1	2, 0, 2	7.84	47.3	146.1	304.1	307.1
•	e de la companya de l	310.1	253.1	275,2	•				;					
4	READJUST		14041	9.	4,2	256,1				į	-		(
4	PIADY	J .	_	6.2	7669	102.1	6	÷.	186.1	158.1	157.1	150.4	14241	116.1
4	0	105,1	25 H . 1	20402	1.50	1.57	10	- 1 C	24.10	. 77.	.25.	124.3	232.1	204.1
•	r	158,1	232,2	325,2	16241	161,1	145+1	:			1		1	
4	AD SKES	2.1	•:	10.1	0	31,1								
σ,	Elevisor Color	4. 	•	u										
4 4	FELL SELFICATION	1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 .	1 . 7 :	7 +00										
4	BZINCLUUG B	351.2	79.2	4213	355+1									
4	DUDNUARGURA	38.5	4	- 1 0.										

				·	404 SCM	MOS BORD LIST RY	Y PAGE			•		2 A T T B	80168 1746 PAGE	6 PAGE	43
*7		2,1	396,3	389.1	7.1	53.9	346.3	1.242	340.4	134.1	24.4	16252	288.1	354.1	•
•	er cognetie	3056.1	25 R 23	346.1	34541	295,2	251.1	200,1	18:11	6.2	7+3	47. 44.	23.1	121.1	
4 4	87,078,01115 9.81	1460.	340.01	53,1	2002	185.1	169.2	158,2	24043	1.695	1,545	350.1	218,2	285.1	
	10 C To to to	m m d	13.1	10:01	80.1	16,1	1.91	247,1							
4 4	5.c.r.cc7.c0 FF40LXT1015	ल कर । हो जुड़े हो की (6)	354.2	346.2	392,2										
	このでは、これでは、これでは、これでは、これでは、これでは、これでは、これでは、これ	3654 4541													
	11 to 12 to	101.	0	e d	c										
	>10^iu^iu'iu	26.49		•	- 4										
	PELCAS	3.1	2.	4.2	254.1	228.1	227,1	164,1	101,1	34,2	261	2. 68 F			
	3 Ac also	353.	14.04 2.00	40.4		496 90.6	4 6 0 8 6 6	5.5	1, 0, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	- 10 - 10 - 10 - 10	2002	225.	2 6 8 6 E	19.1	
4	Vine de	16.3													
< 4	ar or		7.47	6,3	9,2	1.000	24145	15,	140	14525	256,1	45.4	24.1		
4.	いっとしている。これでは、	41.0	െ	, 7,	*	•	r.								
÷ 4		330.1	74.75	•	1	→	7 6 7								
•	はた世界にはなった。は	***	; ; ; ;	-1.0	0.50	0.14	:54.3	238.3	136.1	611,1					
4 4	F. C.	7.1.5	15.7	m	26.436	10.00	346.	6.9	•	13.2	16.1	6.16	7.20	70.3	
r	•	247.1	220 1	141.1	85,3	-16-9	. 6	140.1	3366	241.1	290,3	:	:		
4	all post to	4	0.000	266.1	372,1		153.1	231 1	1.64.1	364 1.	295 + 1	6,2	121.1	8.1	
4		1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		7.10.5											
4	77F JRTS	e=: e e 		2.4	7.3	1 0 0	380.3	29.94	374.2	372 ,	23,93	F. F.	9 °	355+2	
	the bound of the	254,25		14995	304 VT	1001		1965							
	250 Pro		360	05.2	6 .										
	一日 ひかい しゅうしゅん	e c No.	276.1	77,1	52,2	r-1 0.1 1.2								·	
	R (10) 11 (1) (1)	 	,	,											
	CENCILLIANCE	3.9.7 . 4													
	81561 0 104 40 11 2011	6. C.	., "	4.67.2	20,103										
	7 (7) N. C. S. C.	6.2	, ¹ 2	57.2											-
	SULTANIA SULTANIA	7 , 1		1.751	53.1										
		24343	۲, ۲	• 1 6 V () ()											
	PESSOCITATION	1 -1 1 -1 1 -1 1 -1	חים ה	C C)											
	137.46.	4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	7	5,2											***
	10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	1 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	7.7	r 7.	278.1										
* *	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		9.	10.1	7.567	325.3	304+3	6.2	77.1	67,1	7.2				
	5 LYGF9	: 4322													٠

		٠	•				;								;
				ı.	SOS.	WORD LIST BY	7. 2. 2. 2. 3. 4.					R L	80158 1746	9 PA 6 P	4
	STUTION	35203 4	- 1 1 : 4:	er.	1.573	153,1	611,1								
4	10 miles	•	6) k	83,1	6 6	.1.	260 11	243 +2	2061	-1 e -1 e -1 e -1 e	r F	276.3	225.7	1.76.	
		, 61		ים ני פים פ	7.7	4 m	1 60	2 0	1.2	- 5		. 2	7000	,	
	SHALL STATE OF THE SECOND	\$ 600 000 000				•									
4	WI STAN		7.1	5463											
		1000													
	という ひゃかんしい	에 #1 이 IC 이 C													
	(to 3)	() () () () () () () () () ()													
	0.57	. t e													
		90 mm	u.												
	¥96.059	87 3 to 2	-8C+1	24622	150,1	146.1	38,4	3,2	7.4	2+1					
	0444 10	76 8100E	7,	14041											
	7, :- \$	ψ	r i	5				ç		,		•	•		
	07.	7 · · · · · · · · · · · · · · · · · · ·	- (na e El di	101	12 (g	. 6 / 6 7	7.627		•}		e 0	.· \$	7.16;	
	けいがくしゃい	1.0.5		-1 • 6 • •	4 4	•									
4	1000 1000 1000 1000 1000 1000 1000 100	\$ 100000	1 - 4	· ~;	1 4 7 7 5										
	311 11 SS I 31	14251			1										
	_		-10	010		3,6	7,6	4,3	366,	26043	359 1	19 525	2986	282.1	
	(u		, ن	•	375.1	144.1	£ 75E								
	(Can I II I I I I I I I I I I I I I I I I		•	•	1 -	1	- - -								
. 4	System	27,01	8.0												
	アしたにはいている。	7.00	(
	Property of the Property of th	76	`. •	7.17											
		۲.	-												
	OF I SI A J. 21.5														
	La Caudia Or	20001 16	٠.,	1.258	•		1		- 1	;	•	,	•		
	λ Te √ c	7,1	ن در د	-1 - -1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	16677	1281	127	126,6	125,2	2442	73.1	٠. •	24341	226.1	
4	1000 P				2		٦,	. 4	1			r.	67.1		
			~d	100	1 to 1 to 1	21.7	292,1	315,2	O,	2684	242.42	246,1	344,1	352,1	
		55 . 4564	•	330.3	2754.	370,1									
	5.10000 1113	7.2 0	1 ·	3.1											
	5.10 to CE	3,23	7	5.1	22.4.1	1902									
5 4			्र () (6.23	2.2	•	1.4	(5,00)	4:4	0 10	۲, ۷	4.2	73.4	16.3	
	4 · 11 · 6		a	3 10	٠. د	274	294.	, 5	275.2	2636	367.	279.2	261,1	260.1	
			4.2	198•23	:	7.60 ₹	258.2	22.7,6	225,1	243,2	2.666	23.2	210.3	206.3	
		0.0		•	e.	181.	17400	•	. 12.	169,3	£. 59.	. 66.	150.6	7.64	
		2.99	11,15	148,4		146 16	385,2	•	3 4 2 T	145,5	28+35	4	306.1	305.1	
		304+2 30	30747	2,010	327 • 3 2 5 5 5 5 5	3,64	21.5 etc.	e. i	304 44	. 04	1. 0. 1.	1 4 4 6	6.	13,4	
4	SYMBOL	4.000	•	,	•		1 1 ,								
4	, m:	2:7:1													

O 0 0

G

 \circ

C

			,	2		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		•	1		DATE 8	enise 1746 PAGE	6 PAGE	4.7
				2	0 1131	10.4					<u> </u>		1	
	86.3	92.5	79,1	169.1	75, 3		148,7	24493	1,429.	162.1	, 6 b i l	. 79.1	171,1	
UNCTATABALE		,												
1771515470	4 6 C C C C C C C C C C C C C C C C C C	267.1												
CONTRACTOR N	3.66	77												
יזיין יויט	C1 + 5 H	-1	19,1	13,2	15,1									
BRICKERNG	1.7.	-	6.1	1001										
11.1 (CRC)	eri u	2.												
1977 4 1	7 * 6 C C C C C C C C C C C C C C C C C C													
SVI IIVO	41.2	4				•								
のながにはなる	5. O.S.	r.	6.1	20.1	47.	43,1	351 •1							
51.75	1.2													
7 t. 705 f.	7.4.7	a.	6	5,13										
,	7,2													
★★ 助りていて	- t o													
ACTION WAL			•	-										
10 C C C C C C C C C C C C C C C C C C C	± 6 5 0		0,00	100	0 1 1									
			1 F	•										
という はい はいかい かんしん	1975	1.1	1.6	1.12										
AP4152	(m) (m) (m) (m) (m) (m) (m) (m) (m) (m)		9,3							;				
1-071:57	12,1		53.1	7157	484	24.74	43.2	45.	40 1	- : 6 8 2:				
4114	ं प्रति । प्रति । प्रति ।	;												
- 	7,64	3.11		*										
3C 1 > 1 - 1 - 1	4 =-1 • 0 • 1													
P. 11. CV.\FD	25.2	1,1			•				•		i		•	
1.1 - 13	4													
31.10	2.0.1	ri ni												
	4 4	40.1												
FU 12	3.90%		41.00	40,1			!			:				
17. m.a	erin Virul	-										•		
7 11 12 13 13 13 13 13 13 13 13 13 13 13 13 13														
	1.50													
CALLED	7.6		52.1											
SILING	C. O.	٠. در				;					:	:		
. 1:1:	4 6													
10.4. 10.4. 10.4.	385.		•											
, , , , , , , , , , , , , , , , , , ,	1,054													
Caio	23.02				•		;		•	•	•			
CENTER	e	26.4	376,2	36501	210.5	7424	57.43	 41 14	-1 -5 -7	1.		3 600	:	
	NI C	-1	104	7497										
	2095	8. 2.	6,2											

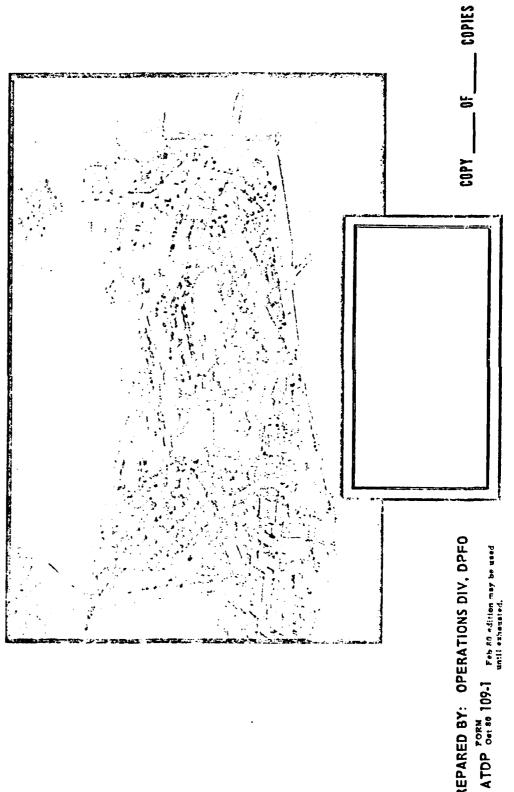
0	Ç	G	ပ	O	Ö
4					
EATE 89' 68 1746 PAGE		73.1			
CATE (74.1			
		15.1			
,		77,4			
		86 ₄ 3			
		P9,3			1
r PAGE		340.4	105.1		•
WORD LIST BY PAGE		341,2 340,4	34042		
MON WOR		346+4	351 •1		
		7.2	400 1000		
•	5400 t	77.2	29.	ή υ	
	8 00 k	42.1	- F (A) - C (A) - C (A)	Merica K. Erin	ल्ला (व क क जी ता ची र र
	CT CJVSTA1C5S CLTP CT		To A France Control of the Control o	CST141ED	00000000000000000000000000000000000000

SHIPPERFERS

DATA COUTSOL NUMBER

TEARTHE AND DECTRINE COMMEND UNITED STATES ARMY

FORT MOURGE, VIRGINIA 23551



PREPARED BY: OPERATIONS DIV, DPFO

